Matrice delle tolleranze di compenetrazione nelle regole di		Tolleranza Massima	
Classificazione	**Definizione**	**Priorità**	**Esecutivo**
Livello 1	Interferenze critiche per il processo di progettazione e costruzione	Alta	30 mm
Livello 2	Interferenze importanti per il processo di progettazione e costruzione	Media	30 mm
Livello 3	Interferenze la cui risoluzione può avere valore per la correttezza del modello, ma che non possono inficiare il processo di	Bassa	30 mm
Livello 4	Clash minori, di nessun rilievo progettuale o costruttivo	Minima	50 mm
Livello 5	Coordinamento non necessario, modelli/o ad uso di coordinamento o di nessun rilievo progettuale o costruttivo	Nessuna	NA
	Coordinamento LC1		30 mm

CLASH MATRIX - PADERNO

			01	02	03	04	05	06	07	08	09	10	11	12	13
			G26-9315-PE-M-FED-001-A-MCO	G26-9315-PE-M-FED-002-A-MCO	G26-9315-PE-M-GEN-001-A-MCO	G26-9315-PE-M-GEN-002-A-MED	G26-9315-PE-M-GEN-004-A-MED	G26-9315-PE-M-GEN-003-A-MED	G26-9315-PE-M-ELE-001-A-MED	G26-9315-PE-M-ELE-002-A-MCO	G26-9315-PE-M-MEC-001-A-MED	G26-9315-PE-M-MEC-002-A-MED	G26-9315-PE-M-GEN-005-A-MED	G26-9315-PE-M-MEC-003-A-MED	G26-9315-PE-M-GEN-006-A-MED
			Modello Federato	Modello Coordinameto LC2	Modello URS	Modello topografico esistente	Modello Scavi	Modello Opere paesaggistiche	Modello Elettrico	Modello di coordinamento tavole elettriche	Modello impianto idraulico	Modello di coordinamento tavole idrauliche	Modello Architettonico fitodepurazione	Modello impianto fitodepurazione	Modello cabina elettrica
01	G26-9315-PE-M-FED-001-A-MCO	Modello Federato	C01-01												
02	G26-9315-PE-M-FED-002-A-MCO	Modello Coordinameto LC2	C01-02	C02-02											
03	G26-9315-PE-M-GEN-001-A-MCO	Modello URS	C01-03	C02-03	C03-03										
04	G26-9315-PE-M-GEN-002-A-MED	Modello topografico esistente	C01-04	C02-04	C03-04	C04-04									
05	G26-9315-PE-M-GEN-004-A-MED	Modello Scavi	C01-05	C02-05	C03-05	C04-05	C05-05								
06	G26-9315-PE-M-GEN-003-A-MED	Modello Opere paesaggistiche	C01-06	C02-06	C03-06	C04-06	C05-06	C06-06							
07	G26-9315-PE-M-ELE-001-A-MED	Modello Elettrico	C01-07	C02-07	C03-07	C04-07	C05-07	C06-07	C06-07						
08	G26-9315-PE-M-ELE-002-A-MCO	Modello di coordinamento tavole elettriche	C01-08	C02-08	C03-08	C04-08	C05-08	C06-08	C07-08	C08-08					
09	G26-9315-PE-M-MEC-001-A-MED	Modello impianto idraulico	C01-09	C02-09	C03-09	C04-09	C05-09	C06-09	C07-09	C08-09	C09-09				
10	G26-9315-PE-M-MEC-002-A-MED	Modello di coordinamento tavole idrauliche	C01-10	C02-10	C03-10	C04-10	C05-10	C06-10	C07-10	C08-10	C09-10	C10-10			
11	G26-9315-PE-M-GEN-005-A-MED	Modello Architettonico fitodepurazione	C01-11	C02-11	C03-11	C04-11	C05-11	C06-11	C07-11	C08-11	C09-11	C10-11	C11-11		
12	G26-9315-PE-M-MEC-003-A-MED	Modello impianto fitodepurazione	C01-12	C02-12	C03-12	C04-12	C05-12	C06-12	C07-12	C08-12	C09-12	C10-12	C11-12	C12-12	
13	G26-9315-PE-M-GEN-006-A-MED	Modello cabina elettrica	C01-13	C02-13	C03-13	C04-13	C05-13	C06-13	C07-13	C08-13	C09-13	C10-13	C11-13	C12-13	C13-13

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Rapporto sulle interferenze

Elenco spostamento Clash

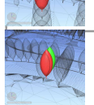
C06-06 | C06-07 | C06-09 | C06-11 | C06-12 | C06-13 | C07-07 | C07-09 | C07-11 | C07-12 | C07-13 | C09-09
C09-11 | C09-12 | C09-13 | C11-11 | C11-12 | C11-13 | C12-12 | C12-13 | C13-13

C06-06	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
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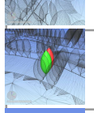
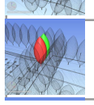
Modelli coordinati
Modello Opere paesaggistiche
Modello Opere paesaggistiche

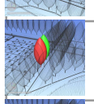
								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso
	Interferenza1	Rivisto	-0.358	0	LAND		x:514403.031, y:5045752.793, z:158.623	*ID elemento* : 31qEYXqlb2JAt7_Ek6dFNt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03 > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03:947452 > IfcMappedItem > Mesh	*ID elemento* : 1MVS6bX3z8Of9zjMiK9NtV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456875 > Mesh
	Interferenza2	Rivisto	-0.32	0	LAND		x:514497.153, y:5045786.215, z:159.714	*ID elemento* : 0ssK$FWzDDSvQnPm6Oxhy7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcGeographicElement > Toposolid:LND_FL_SS_PratoRustico_200mm > Toposolid:LND_FL_SS_PratoRustico_200mm:502556 > Mesh	*ID elemento* : 3gYcmXS8vByAwDtNlNP6w6	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03 > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03:890531 > IfcMappedItem > Mesh
	Interferenza3	Rivisto	-0.32	0	LAND		x:514498.431, y:5045788.209, z:159.626	*ID elemento* : 1MVS6bX3z8Of9zjMiK9NtV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456875 > Mesh	*ID elemento* : 3gYcmXS8vByAwDtNlNP6w6	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03 > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03:890531 > IfcMappedItem > Mesh
	Interferenza4	Rivisto	-0.305	0	LAND		x:514313.924, y:5045715.659, z:155.787	*ID elemento* : 3gYcmXS8vByAwDtNlNP6gg	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03 > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03:889487 > IfcMappedItem > Mesh	*ID elemento* : 1S6X54OS1DYu0FwVh6qQzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:680183 > Mesh
	Interferenza5	Rivisto	-0.296	0	LAND		x:514431.316, y:5045746.205, z:159.003	*ID elemento* : 3gYcmXS8vByAwDtNlNP6us	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03 > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03:890387 > IfcMappedItem > Mesh	*ID elemento* : 1MVS6bX3z8Of9zjMiK9NtV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456875 > Mesh
	Interferenza6	Rivisto	-0.294	0	LAND		x:514410.487, y:5045673.024, z:166.085	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667138 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667137 > IfcMappedItem > Mesh
	Interferenza7	Rivisto	-0.278	0	LAND		x:514532.215, y:5045818.603, z:159.748	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667179 > IfcMappedItem > Mesh
	Interferenza8	Rivisto	-0.256	0	LAND		x:514426.686, y:5045785.232, z:166.497	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670431 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670432 > IfcMappedItem > Mesh
	Interferenza9	Rivisto	-0.253	0	LAND		x:514234.138, y:5045709.923, z:166.861	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670419 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670418 > IfcMappedItem > Mesh
	Interferenza10	Rivisto	-0.253	0	LAND		x:514428.229, y:5045780.481, z:166.820	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670431 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670430 > IfcMappedItem > Mesh
	Interferenza11	Rivisto	-0.251	0	LAND		x:514232.385, y:5045714.607, z:167.001	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670420 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670419 > IfcMappedItem > Mesh
	Interferenza12	Rivisto	-0.245	0	LAND		x:514584.782, y:5045840.557, z:167.432	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670450 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhW2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670451 > IfcMappedItem > Mesh
	Interferenza13	Rivisto	-0.237	0	LAND		x:514206.971, y:5045673.174, z:164.472	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667091 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tog	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667279 > IfcMappedItem > Mesh
	Interferenza14	Rivisto	-0.22	0	LAND		x:514718.072, y:5045911.700, z:172.508	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670526 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670387 > IfcMappedItem > Mesh
	Interferenza15	Rivisto	-0.22	0	LAND		x:514586.554, y:5045835.877, z:167.422	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670449 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670450 > IfcMappedItem > Mesh
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	Interferenza17	Rivisto	-0.217	0	LAND		x:514317.577, y:5045682.886, z:172.135	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667363 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667360 > IfcMappedItem > Mesh

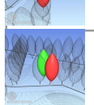
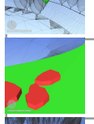
	Interferenza18	Rivisto	-0.214	0	LAND		x:514473.950, y:5045804.177, z:175.922	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670440 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670439 > IfcMappedItem > Mesh
	Interferenza19	Rivisto	-0.212	0	LAND		x:514404.701, y:5045669.910, z:164.682	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667135 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667136 > IfcMappedItem > Mesh
	Interferenza20	Rivisto	-0.211	0	LAND		x:514545.646, y:5045811.691, z:173.830	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667190 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667189 > IfcMappedItem > Mesh
	Interferenza21	Rivisto	-0.211	0	LAND		x:514475.627, y:5045799.436, z:175.709	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670440 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670441 > IfcMappedItem > Mesh
	Interferenza22	Rivisto	-0.21	0	LAND		x:514366.503, y:5045766.390, z:165.532	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667124 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667123 > IfcMappedItem > Mesh
	Interferenza23	Rivisto	-0.21	0	LAND		x:514295.900, y:5045716.466, z:167.644	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667362 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667361 > IfcMappedItem > Mesh
	Interferenza24	Rivisto	-0.209	0	LAND		x:514477.522, y:5045794.800, z:175.503	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670441 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670442 > IfcMappedItem > Mesh
	Interferenza25	Rivisto	-0.209	0	LAND		x:514462.927, y:5045805.943, z:165.766	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670436 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670437 > IfcMappedItem > Mesh
	Interferenza26	Rivisto	-0.208	0	LAND		x:514585.034, y:5045845.989, z:176.283	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhW2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670451 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhW3	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670452 > IfcMappedItem > Mesh
	Interferenza27	Rivisto	-0.207	0	LAND		x:514369.688, y:5045758.373, z:165.153	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667126 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667125 > IfcMappedItem > Mesh
	Interferenza28	Rivisto	-0.207	0	LAND		x:514368.096, y:5045762.381, z:165.341	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667125 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667124 > IfcMappedItem > Mesh
	Interferenza29	Rivisto	-0.207	0	LAND		x:514220.782, y:5045712.993, z:165.551	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670424 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670423 > IfcMappedItem > Mesh
	Interferenza30	Rivisto	-0.204	0	LAND		x:514217.884, y:5045625.803, z:165.005	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667113 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667112 > IfcMappedItem > Mesh
	Interferenza31	Rivisto	-0.2	0	LAND		x:514191.698, y:5045681.153, z:167.557	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsi	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667099 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667098 > IfcMappedItem > Mesh
	Interferenza32	Rivisto	-0.2	0	LAND		x:514537.653, y:5045808.836, z:175.195	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667176 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667177 > IfcMappedItem > Mesh
	Interferenza33	Rivisto	-0.199	0	LAND		x:514713.239, y:5045919.381, z:165.838	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670385 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670507 > IfcMappedItem > Mesh
	Interferenza34	Rivisto	-0.199	0	LAND		x:514366.090, y:5045756.377, z:165.662	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667126 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667336 > IfcMappedItem > Mesh
	Interferenza35	Rivisto	-0.198	0	LAND		x:514424.858, y:5045790.096, z:173.720	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670433 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670432 > IfcMappedItem > Mesh
	Interferenza36	Rivisto	-0.196	0	LAND		x:514201.955, y:5045680.402, z:165.550	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsw	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667089 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667090 > IfcMappedItem > Mesh
	Interferenza37	Rivisto	-0.195	0	LAND		x:514528.939, y:5045823.969, z:175.855	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667181 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667180 > IfcMappedItem > Mesh

	Interferenza38	Rivisto	-0.195	0	LAND		x:514464.349, y:5045795.831, z:165.828	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670434 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670435 > IfcMappedItem > Mesh
	Interferenza39	Rivisto	-0.195	0	LAND		x:514708.347, y:5045904.510, z:169.509	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670501 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670383 > IfcMappedItem > Mesh
	Interferenza40	Rivisto	-0.193	0	LAND		x:514568.096, y:5045838.081, z:175.110	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670444 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhW8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670445 > IfcMappedItem > Mesh
	Interferenza41	Rivisto	-0.193	0	LAND		x:514576.898, y:5045825.557, z:174.866	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670447 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670448 > IfcMappedItem > Mesh
	Interferenza42	Rivisto	-0.192	0	LAND		x:514462.816, y:5045800.766, z:175.571	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670435 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670436 > IfcMappedItem > Mesh
	Interferenza43	Rivisto	-0.192	0	LAND		x:514571.727, y:5045834.647, z:175.098	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhW8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670445 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhW9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670446 > IfcMappedItem > Mesh
	Interferenza44	Rivisto	-0.192	0	LAND		x:514573.374, y:5045829.100, z:175.098	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670447 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhW9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670446 > IfcMappedItem > Mesh
	Interferenza45	Rivisto	-0.191	0	LAND		x:514280.581, y:5045720.963, z:171.383	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653223 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653224 > IfcMappedItem > Mesh
	Interferenza46	Rivisto	-0.191	0	LAND		x:514471.837, y:5045808.722, z:175.934	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670438 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670439 > IfcMappedItem > Mesh
	Interferenza47	Rivisto	-0.19	0	LAND		x:514564.579, y:5045841.627, z:174.887	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670444 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670443 > IfcMappedItem > Mesh
	Interferenza48	Rivisto	-0.189	0	LAND		x:514400.738, y:5045673.326, z:165.300	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667135 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667134 > IfcMappedItem > Mesh
	Interferenza49	Rivisto	-0.187	0	LAND		x:514421.736, y:5045773.780, z:173.734	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670428 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670429 > IfcMappedItem > Mesh
	Interferenza50	Rivisto	-0.187	0	LAND		x:514225.545, y:5045634.943, z:170.683	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667122 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tod	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667282 > IfcMappedItem > Mesh
	Interferenza51	Rivisto	-0.186	0	LAND		x:514462.710, y:5045790.099, z:168.057	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670434 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653228 > IfcMappedItem > Mesh
	Interferenza52	Rivisto	-0.186	0	LAND		x:514531.637, y:5045815.818, z:165.931	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667179 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667178 > IfcMappedItem > Mesh
	Interferenza53	Rivisto	-0.185	0	LAND		x:514224.662, y:5045709.920, z:174.323	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670423 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670422 > IfcMappedItem > Mesh
	Interferenza54	Rivisto	-0.185	0	LAND		x:514536.134, y:5045766.180, z:168.819	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667357 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667356 > IfcMappedItem > Mesh
	Interferenza55	Rivisto	-0.185	0	LAND		x:514568.760, y:5045741.891, z:166.647	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn_	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667149 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn$	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667148 > IfcMappedItem > Mesh
	Interferenza56	Rivisto	-0.185	0	LAND		x:514702.398, y:5045916.629, z:176.394	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670503 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670502 > IfcMappedItem > Mesh
	Interferenza57	Rivisto	-0.184	0	LAND		x:514449.379, y:5045696.072, z:166.488	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to6	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667315 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667316 > IfcMappedItem > Mesh

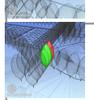
	Interferenza58	Rivisto	-0.184	0	LAND		x:514192.362, y:5045690.871, z:165.801	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667096 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tso	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667097 > IfcMappedItem > Mesh
	Interferenza59	Rivisto	-0.184	0	LAND		x:514190.771, y:5045694.879, z:165.916	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667095 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667096 > IfcMappedItem > Mesh
	Interferenza60	Rivisto	-0.183	0	LAND		x:514622.820, y:5045845.800, z:176.603	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667342 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667174 > IfcMappedItem > Mesh
	Interferenza61	Rivisto	-0.183	0	LAND		x:514226.223, y:5045704.280, z:174.034	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670422 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670421 > IfcMappedItem > Mesh
	Interferenza62	Rivisto	-0.183	0	LAND		x:514376.629, y:5045765.343, z:165.885	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667128 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667129 > IfcMappedItem > Mesh
	Interferenza63	Rivisto	-0.183	0	LAND		x:514375.046, y:5045759.875, z:165.504	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667129 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667130 > IfcMappedItem > Mesh
	Interferenza64	Rivisto	-0.182	0	LAND		x:514226.143, y:5045630.783, z:164.281	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667121 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tod	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667282 > IfcMappedItem > Mesh
	Interferenza65	Rivisto	-0.182	0	LAND		x:514712.974, y:5045920.989, z:173.927	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670386 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670385 > IfcMappedItem > Mesh
	Interferenza66	Rivisto	-0.181	0	LAND		x:514197.053, y:5045701.969, z:165.754	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts_	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667085 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts$	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667084 > IfcMappedItem > Mesh
	Interferenza67	Rivisto	-0.181	0	LAND		x:514718.688, y:5045911.322, z:167.811	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670387 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670505 > IfcMappedItem > Mesh
	Interferenza68	Rivisto	-0.18	0	LAND		x:514193.821, y:5045686.809, z:165.425	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667098 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tso	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667097 > IfcMappedItem > Mesh
	Interferenza69	Rivisto	-0.179	0	LAND		x:514535.881, y:5045836.133, z:166.486	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667184 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667192 > IfcMappedItem > Mesh
	Interferenza70	Rivisto	-0.179	0	LAND		x:514561.110, y:5045740.064, z:166.603	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tny	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667147 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667146 > IfcMappedItem > Mesh
	Interferenza71	Rivisto	-0.179	0	LAND		x:514633.616, y:5045851.970, z:175.685	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667199 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667200 > IfcMappedItem > Mesh
	Interferenza72	Rivisto	-0.178	0	LAND		x:514536.282, y:5045813.148, z:166.168	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667177 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667178 > IfcMappedItem > Mesh
	Interferenza73	Rivisto	-0.177	0	LAND		x:514198.777, y:5045698.010, z:165.919	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts_	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667085 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667086 > IfcMappedItem > Mesh
	Interferenza74	Rivisto	-0.175	0	LAND		x:514210.182, y:5045646.202, z:165.176	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667108 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsa	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667107 > IfcMappedItem > Mesh
	Interferenza75	Rivisto	-0.175	0	LAND		x:514418.106, y:5045777.212, z:173.831	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670428 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670427 > IfcMappedItem > Mesh
	Interferenza76	Rivisto	-0.175	0	LAND		x:514313.570, y:5045678.106, z:169.966	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tyr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica:667368 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667360 > IfcMappedItem > Mesh
	Interferenza77	Rivisto	-0.175	0	LAND		x:514371.666, y:5045767.890, z:166.015	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667128 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667127 > IfcMappedItem > Mesh

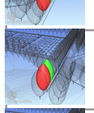
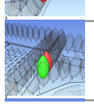
	Interferenza78	Rivisto	-0.174	0	LAND		x:514365.995, y:5045669.284, z:170.435	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667304 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667305 > IfcMappedItem > Mesh
	Interferenza79	Rivisto	-0.174	0	LAND		x:514200.369, y:5045694.000, z:165.830	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667086 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667087 > IfcMappedItem > Mesh
	Interferenza80	Rivisto	-0.174	0	LAND		x:514189.180, y:5045698.880, z:166.010	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667094 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667095 > IfcMappedItem > Mesh
	Interferenza81	Rivisto	-0.173	0	LAND		x:514440.372, y:5045706.067, z:166.187	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tyu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica:667365 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667359 > IfcMappedItem > Mesh
	Interferenza82	Rivisto	-0.173	0	LAND		x:514440.079, y:5045724.058, z:158.992	*ID elemento* : 2t7KrLrCn7Qx36qttacHSw	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03 > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03:1069912 > IfcMappedItem > Mesh	*ID elemento* : 1MVS6bX3z8Of9zjMiK9NtV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456875 > Mesh
	Interferenza83	Rivisto	-0.173	0	LAND		x:514202.405, y:5045685.409, z:164.381	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsx	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667088 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsw	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667089 > IfcMappedItem > Mesh
	Interferenza84	Rivisto	-0.173	0	LAND		x:514562.326, y:5045757.972, z:166.263	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnw	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667153 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnx	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667152 > IfcMappedItem > Mesh
	Interferenza85	Rivisto	-0.172	0	LAND		x:514592.080, y:5045835.265, z:169.633	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670449 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzi	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667337 > IfcMappedItem > Mesh
	Interferenza86	Rivisto	-0.172	0	LAND		x:514559.452, y:5045744.127, z:166.417	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667145 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667146 > IfcMappedItem > Mesh
	Interferenza87	Rivisto	-0.172	0	LAND		x:514208.591, y:5045650.208, z:165.256	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsg	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667105 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667108 > IfcMappedItem > Mesh
	Interferenza88	Rivisto	-0.172	0	LAND		x:514557.860, y:5045748.135, z:166.341	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts3	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667144 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667145 > IfcMappedItem > Mesh
	Interferenza89	Rivisto	-0.171	0	LAND		x:514408.424, y:5045781.481, z:173.478	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVa	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670425 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670426 > IfcMappedItem > Mesh
	Interferenza90	Rivisto	-0.171	0	LAND		x:514203.972, y:5045653.192, z:174.094	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsg	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667105 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667106 > IfcMappedItem > Mesh
	Interferenza91	Rivisto	-0.171	0	LAND		x:514556.142, y:5045752.094, z:166.522	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts3	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667144 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667143 > IfcMappedItem > Mesh
	Interferenza92	Rivisto	-0.171	0	LAND		x:514554.550, y:5045756.102, z:166.448	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667143 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667142 > IfcMappedItem > Mesh
	Interferenza93	Rivisto	-0.171	0	LAND		x:514563.917, y:5045753.965, z:166.340	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnx	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667152 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667151 > IfcMappedItem > Mesh
	Interferenza94	Rivisto	-0.171	0	LAND		x:514540.787, y:5045824.155, z:166.528	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667186 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667187 > IfcMappedItem > Mesh
	Interferenza95	Rivisto	-0.17	0	LAND		x:514565.381, y:5045749.909, z:166.668	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667150 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667151 > IfcMappedItem > Mesh
	Interferenza96	Rivisto	-0.17	0	LAND		x:514702.141, y:5045914.857, z:177.721	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670384 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670502 > IfcMappedItem > Mesh
	Interferenza97	Rivisto	-0.17	0	LAND		x:514187.463, y:5045702.836, z:165.830	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667094 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tss	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667093 > IfcMappedItem > Mesh

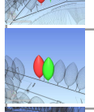
	Interferenza98	Rivisto	-0.17	0	LAND		x:514537.604, y:5045832.170, z:166.663	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667184 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667185 > IfcMappedItem > Mesh
	Interferenza99	Rivisto	-0.169	0	LAND		x:514529.923, y:5045829.175, z:166.455	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667181 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667182 > IfcMappedItem > Mesh
	Interferenza100	Rivisto	-0.169	0	LAND		x:514197.264, y:5045678.613, z:165.542	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsi	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667099 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsl	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667100 > IfcMappedItem > Mesh
	Interferenza101	Rivisto	-0.169	0	LAND		x:514567.098, y:5045745.950, z:166.483	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667150 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn_	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667149 > IfcMappedItem > Mesh
	Interferenza102	Rivisto	-0.169	0	LAND		x:514634.140, y:5045836.428, z:177.051	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667172 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667344 > IfcMappedItem > Mesh
	Interferenza103	Rivisto	-0.168	0	LAND		x:514539.070, y:5045828.112, z:166.343	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667186 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667185 > IfcMappedItem > Mesh
	Interferenza104	Rivisto	-0.168	0	LAND		x:514377.344, y:5045674.217, z:167.027	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667307 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667306 > IfcMappedItem > Mesh
	Interferenza105	Rivisto	-0.167	0	LAND		x:514295.401, y:5045729.476, z:172.604	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653227 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653226 > IfcMappedItem > Mesh
	Interferenza106	Rivisto	-0.167	0	LAND		x:514246.812, y:5045709.575, z:169.072	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653217 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653218 > IfcMappedItem > Mesh
	Interferenza107	Rivisto	-0.167	0	LAND		x:514309.501, y:5045757.526, z:172.065	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWa	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670489 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670490 > IfcMappedItem > Mesh
	Interferenza108	Rivisto	-0.167	0	LAND		x:514198.731, y:5045674.555, z:165.226	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667101 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsl	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667100 > IfcMappedItem > Mesh
	Interferenza109	Rivisto	-0.166	0	LAND		x:514201.913, y:5045666.539, z:165.107	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tse	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667103 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667102 > IfcMappedItem > Mesh
	Interferenza110	Rivisto	-0.166	0	LAND		x:514200.322, y:5045670.547, z:165.166	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667102 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667101 > IfcMappedItem > Mesh
	Interferenza111	Rivisto	-0.166	0	LAND		x:514647.781, y:5045801.186, z:166.951	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667352 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tni	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667163 > IfcMappedItem > Mesh
	Interferenza112	Rivisto	-0.166	0	LAND		x:514539.068, y:5045772.344, z:169.284	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667355 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667356 > IfcMappedItem > Mesh
	Interferenza113	Rivisto	-0.166	0	LAND		x:514363.627, y:5045662.995, z:166.897	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667304 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667303 > IfcMappedItem > Mesh
	Interferenza114	Rivisto	-0.166	0	LAND		x:514408.909, y:5045677.291, z:165.175	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667139 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667138 > IfcMappedItem > Mesh
	Interferenza115	Rivisto	-0.165	0	LAND		x:514207.672, y:5045678.051, z:170.416	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667278 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667091 > IfcMappedItem > Mesh
	Interferenza116	Rivisto	-0.165	0	LAND		x:514414.479, y:5045780.643, z:173.957	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670426 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670427 > IfcMappedItem > Mesh
	Interferenza117	Rivisto	-0.165	0	LAND		x:514421.899, y:5045767.561, z:171.683	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667320 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670429 > IfcMappedItem > Mesh

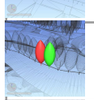
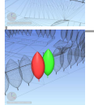
	Interferenza118	Rivisto	-0.165	0	LAND		x:514405.819, y:5045759.174, z:172.119	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tz_	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667323 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tz$	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667322 > IfcMappedItem > Mesh
	Interferenza119	Rivisto	-0.164	0	LAND		x:514201.838, y:5045689.938, z:165.510	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsx	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667088 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667087 > IfcMappedItem > Mesh
	Interferenza120	Rivisto	-0.164	0	LAND		x:514592.434, y:5045777.914, z:168.021	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667353 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tyj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica:667376 > IfcMappedItem > Mesh
	Interferenza121	Rivisto	-0.164	0	LAND		x:514648.009, y:5045785.353, z:167.516	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667156 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667350 > IfcMappedItem > Mesh
	Interferenza122	Rivisto	-0.164	0	LAND		x:514634.697, y:5045831.992, z:171.212	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tna	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667171 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667344 > IfcMappedItem > Mesh
	Interferenza123	Rivisto	-0.164	0	LAND		x:514407.193, y:5045681.252, z:165.370	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667139 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667140 > IfcMappedItem > Mesh
	Interferenza124	Rivisto	-0.163	0	LAND		x:514781.562, y:5046024.066, z:174.164	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX3	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670516 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670412 > IfcMappedItem > Mesh
	Interferenza125	Rivisto	-0.163	0	LAND		x:514589.945, y:5045836.765, z:171.885	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzi	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667337 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670450 > IfcMappedItem > Mesh
	Interferenza126	Rivisto	-0.163	0	LAND		x:514600.831, y:5045842.239, z:170.710	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzl	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667338 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667339 > IfcMappedItem > Mesh
	Interferenza127	Rivisto	-0.162	0	LAND		x:514405.724, y:5045685.308, z:165.074	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts6	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667141 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667140 > IfcMappedItem > Mesh
	Interferenza128	Rivisto	-0.162	0	LAND		x:514305.764, y:5045690.617, z:158.513	*ID elemento* : 3gYcmXS8vByAwDtNlNP6gO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03 > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03:889533 > IfcMappedItem > Mesh	*ID elemento* : 1MVS6bX3z8Of9zjMiK9NtV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456875 > Mesh
	Interferenza129	Rivisto	-0.162	0	LAND		x:514649.037, y:5045796.337, z:174.263	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667162 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667352 > IfcMappedItem > Mesh
	Interferenza130	Rivisto	-0.16	0	LAND		x:514588.218, y:5045780.119, z:169.698	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667354 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tyj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica:667376 > IfcMappedItem > Mesh
	Interferenza131	Rivisto	-0.16	0	LAND		x:514542.258, y:5045820.093, z:166.226	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667188 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667187 > IfcMappedItem > Mesh
	Interferenza132	Rivisto	-0.16	0	LAND		x:514543.970, y:5045816.132, z:166.431	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667188 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667189 > IfcMappedItem > Mesh
	Interferenza133	Rivisto	-0.159	0	LAND		x:514443.449, y:5045701.754, z:168.449	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667359 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667358 > IfcMappedItem > Mesh
	Interferenza134	Rivisto	-0.159	0	LAND		x:514381.486, y:5045756.448, z:167.386	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667131 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzx	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667326 > IfcMappedItem > Mesh
	Interferenza135	Rivisto	-0.159	0	LAND		x:514203.509, y:5045662.528, z:165.064	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667104 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tse	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667103 > IfcMappedItem > Mesh
	Interferenza136	Rivisto	-0.159	0	LAND		x:514611.313, y:5045844.529, z:171.862	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667340 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tze	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667341 > IfcMappedItem > Mesh
	Interferenza137	Rivisto	-0.158	0	LAND		x:514629.320, y:5045835.945, z:170.192	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzg	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667343 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667344 > IfcMappedItem > Mesh

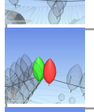
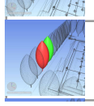
	Interferenza138	Rivisto	-0.157	0	LAND		x:514213.246, y:5045638.128, z:164.878	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667110 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667109 > IfcMappedItem > Mesh
	Interferenza139	Rivisto	-0.157	0	LAND		x:514528.339, y:5045833.178, z:166.512	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667182 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667183 > IfcMappedItem > Mesh
	Interferenza140	Rivisto	-0.157	0	LAND		x:514433.186, y:5045779.360, z:175.267	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653232 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670430 > IfcMappedItem > Mesh
	Interferenza141	Rivisto	-0.157	0	LAND		x:514185.880, y:5045706.838, z:165.889	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tss	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667093 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tst	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667092 > IfcMappedItem > Mesh
	Interferenza142	Rivisto	-0.156	0	LAND		x:514228.200, y:5045614.291, z:165.118	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667117 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667118 > IfcMappedItem > Mesh
	Interferenza143	Rivisto	-0.156	0	LAND		x:514141.988, y:5045698.186, z:172.128	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670484 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670316 > IfcMappedItem > Mesh
	Interferenza144	Rivisto	-0.155	0	LAND		x:514226.609, y:5045618.299, z:165.092	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667118 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667119 > IfcMappedItem > Mesh
	Interferenza145	Rivisto	-0.155	0	LAND		x:514778.470, y:5045959.584, z:171.296	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670521 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670520 > IfcMappedItem > Mesh
	Interferenza146	Rivisto	-0.155	0	LAND		x:514225.136, y:5045622.353, z:164.830	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667120 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667119 > IfcMappedItem > Mesh
	Interferenza147	Rivisto	-0.155	0	LAND		x:514382.265, y:5045677.046, z:168.232	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667308 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667307 > IfcMappedItem > Mesh
	Interferenza148	Rivisto	-0.155	0	LAND		x:514223.426, y:5045626.316, z:165.045	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667120 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667121 > IfcMappedItem > Mesh
	Interferenza149	Rivisto	-0.154	0	LAND		x:514194.005, y:5045710.019, z:166.063	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667082 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsy	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667083 > IfcMappedItem > Mesh
	Interferenza150	Rivisto	-0.154	0	LAND		x:514627.250, y:5045868.169, z:167.528	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667204 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667203 > IfcMappedItem > Mesh
	Interferenza151	Rivisto	-0.154	0	LAND		x:514621.428, y:5045861.167, z:167.479	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667195 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667196 > IfcMappedItem > Mesh
	Interferenza152	Rivisto	-0.154	0	LAND		x:514630.432, y:5045860.154, z:167.486	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667202 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667201 > IfcMappedItem > Mesh
	Interferenza153	Rivisto	-0.154	0	LAND		x:514625.541, y:5045872.132, z:167.312	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667204 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn6	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667205 > IfcMappedItem > Mesh
	Interferenza154	Rivisto	-0.154	0	LAND		x:514628.723, y:5045864.116, z:167.270	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667202 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667203 > IfcMappedItem > Mesh
	Interferenza155	Rivisto	-0.154	0	LAND		x:514619.719, y:5045865.129, z:167.263	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667195 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667194 > IfcMappedItem > Mesh
	Interferenza156	Rivisto	-0.153	0	LAND		x:514786.629, y:5045996.622, z:171.808	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670518 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670415 > IfcMappedItem > Mesh
	Interferenza157	Rivisto	-0.153	0	LAND		x:514214.840, y:5045634.118, z:164.858	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667111 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667110 > IfcMappedItem > Mesh

	Interferenza158	Rivisto	-0.152	0	LAND		x:514511.627, y:5045800.081, z:171.863	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653248 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653247 > IfcMappedItem > Mesh
	Interferenza159	Rivisto	-0.152	0	LAND		x:514622.903, y:5045857.112, z:167.225	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667197 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667196 > IfcMappedItem > Mesh
	Interferenza160	Rivisto	-0.152	0	LAND		x:514618.246, y:5045869.181, z:167.518	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667193 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667194 > IfcMappedItem > Mesh
	Interferenza161	Rivisto	-0.152	0	LAND		x:514649.961, y:5045776.126, z:167.280	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667155 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667154 > IfcMappedItem > Mesh
	Interferenza162	Rivisto	-0.152	0	LAND		x:514445.000, y:5045707.904, z:166.293	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tyv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica:667364 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667358 > IfcMappedItem > Mesh
	Interferenza163	Rivisto	-0.151	0	LAND		x:514636.801, y:5045831.307, z:167.228	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tna	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667171 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667170 > IfcMappedItem > Mesh
	Interferenza164	Rivisto	-0.151	0	LAND		x:514192.213, y:5045704.652, z:166.057	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts$	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667084 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsy	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667083 > IfcMappedItem > Mesh
	Interferenza165	Rivisto	-0.151	0	LAND		x:514221.951, y:5045630.371, z:164.793	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667122 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667121 > IfcMappedItem > Mesh
	Interferenza166	Rivisto	-0.151	0	LAND		x:514624.495, y:5045853.104, z:167.213	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667198 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667197 > IfcMappedItem > Mesh
	Interferenza167	Rivisto	-0.151	0	LAND		x:514635.209, y:5045835.315, z:167.217	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667172 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tna	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667171 > IfcMappedItem > Mesh
	Interferenza168	Rivisto	-0.151	0	LAND		x:514626.086, y:5045849.096, z:167.202	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667174 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667198 > IfcMappedItem > Mesh
	Interferenza169	Rivisto	-0.151	0	LAND		x:514777.453, y:5045946.859, z:168.828	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670522 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670393 > IfcMappedItem > Mesh
	Interferenza170	Rivisto	-0.151	0	LAND		x:514631.908, y:5045856.098, z:167.235	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667200 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667201 > IfcMappedItem > Mesh
	Interferenza171	Rivisto	-0.151	0	LAND		x:514641.458, y:5045819.239, z:167.484	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tne	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667167 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667168 > IfcMappedItem > Mesh
	Interferenza172	Rivisto	-0.15	0	LAND		x:514790.575, y:5046014.915, z:170.755	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670517 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVe	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670413 > IfcMappedItem > Mesh
	Interferenza173	Rivisto	-0.15	0	LAND		x:514208.390, y:5045640.822, z:165.127	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667109 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsa	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667107 > IfcMappedItem > Mesh
	Interferenza174	Rivisto	-0.15	0	LAND		x:514456.948, y:5045751.199, z:154.240	*ID elemento* : 2okmxIFPH94gjxeQk0HxE7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:1287089 > Mesh	*ID elemento* : 0abdOZIffDbPIn8aOV_A0M	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03 > LND-HA-MassiCiclopici_03:LND-HA-MassiCiclopici_03:1297541 > IfcMappedItem > Mesh
	Interferenza175	Rivisto	-0.15	0	LAND		x:514648.369, y:5045780.135, z:167.271	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667156 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667155 > IfcMappedItem > Mesh
	Interferenza176	Rivisto	-0.15	0	LAND		x:514633.502, y:5045839.279, z:167.442	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667172 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667173 > IfcMappedItem > Mesh
	Interferenza177	Rivisto	-0.149	0	LAND		x:514224.663, y:5045694.770, z:172.447	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tof	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667276 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tok	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667275 > IfcMappedItem > Mesh

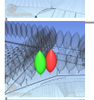
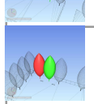
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	Interferenza179	Rivisto	-0.149	0	LAND		x:514638.276, y:5045827.256, z:167.471	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tng	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667169 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667170 > IfcMappedItem > Mesh
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	Interferenza182	Rivisto	-0.149	0	LAND		x:514213.279, y:5045628.844, z:164.854	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667111 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667112 > IfcMappedItem > Mesh
	Interferenza183	Rivisto	-0.149	0	LAND		x:514658.958, y:5045779.794, z:177.661	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tns	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667157 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667158 > IfcMappedItem > Mesh
	Interferenza184	Rivisto	-0.149	0	LAND		x:514646.228, y:5045811.857, z:177.646	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667166 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667165 > IfcMappedItem > Mesh
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	Interferenza186	Rivisto	-0.149	0	LAND		x:514649.620, y:5045803.930, z:177.649	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnl	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667164 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tni	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667163 > IfcMappedItem > Mesh
	Interferenza187	Rivisto	-0.149	0	LAND		x:514655.776, y:5045787.810, z:177.656	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667159 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667160 > IfcMappedItem > Mesh
	Interferenza188	Rivisto	-0.149	0	LAND		x:514219.489, y:5045617.036, z:175.252	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667115 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667114 > IfcMappedItem > Mesh
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	Interferenza194	Rivisto	-0.149	0	LAND		x:514644.637, y:5045815.865, z:177.644	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667165 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tne	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667167 > IfcMappedItem > Mesh
	Interferenza195	Rivisto	-0.149	0	LAND		x:514531.645, y:5045820.563, z:176.202	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667180 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667179 > IfcMappedItem > Mesh
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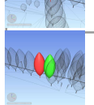
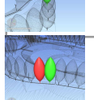
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	Interferenza199	Rivisto	-0.149	0	LAND		x:514657.576, y:5045783.891, z:177.658	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667159 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667158 > IfcMappedItem > Mesh
	Interferenza200	Rivisto	-0.149	0	LAND		x:514378.235, y:5045756.605, z:176.202	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667130 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667131 > IfcMappedItem > Mesh
	Interferenza201	Rivisto	-0.149	0	LAND		x:514651.002, y:5045799.833, z:177.651	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667162 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tni	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667163 > IfcMappedItem > Mesh
	Interferenza202	Rivisto	-0.149	0	LAND		x:514545.433, y:5045806.831, z:176.553	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667190 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667191 > IfcMappedItem > Mesh
	Interferenza203	Rivisto	-0.149	0	LAND		x:514321.336, y:5045659.529, z:168.044	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667296 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667297 > IfcMappedItem > Mesh
	Interferenza204	Rivisto	-0.149	0	LAND		x:514517.548, y:5045800.406, z:172.584	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653247 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653246 > IfcMappedItem > Mesh
	Interferenza205	Rivisto	-0.147	0	LAND		x:514711.248, y:5045919.411, z:174.310	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670507 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670386 > IfcMappedItem > Mesh
	Interferenza206	Rivisto	-0.147	0	LAND		x:514194.533, y:5045711.890, z:166.893	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667082 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670322 > IfcMappedItem > Mesh
	Interferenza207	Rivisto	-0.146	0	LAND		x:514595.786, y:5045839.813, z:168.165	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzi	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667337 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzl	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667338 > IfcMappedItem > Mesh
	Interferenza208	Rivisto	-0.146	0	LAND		x:514208.731, y:5045675.470, z:171.361	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tog	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667279 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667278 > IfcMappedItem > Mesh
	Interferenza209	Rivisto	-0.145	0	LAND		x:514236.240, y:5045737.266, z:171.705	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670328 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670329 > IfcMappedItem > Mesh
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	Interferenza211	Rivisto	-0.144	0	LAND		x:514779.799, y:5045952.886, z:173.427	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670393 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670521 > IfcMappedItem > Mesh
	Interferenza212	Rivisto	-0.144	0	LAND		x:514251.752, y:5045713.084, z:166.743	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653218 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653219 > IfcMappedItem > Mesh
	Interferenza213	Rivisto	-0.143	0	LAND		x:514340.595, y:5045658.951, z:168.842	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667299 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667300 > IfcMappedItem > Mesh
	Interferenza214	Rivisto	-0.143	0	LAND		x:514460.275, y:5045702.137, z:170.876	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667317 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to3	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667318 > IfcMappedItem > Mesh
	Interferenza215	Rivisto	-0.143	0	LAND		x:514300.024, y:5045719.924, z:164.984	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667362 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tys	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica:667371 > IfcMappedItem > Mesh
	Interferenza216	Rivisto	-0.143	0	LAND		x:514505.712, y:5045799.253, z:168.604	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqs	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653249 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653248 > IfcMappedItem > Mesh
	Interferenza217	Rivisto	-0.143	0	LAND		x:514782.487, y:5045965.082, z:173.545	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670520 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670394 > IfcMappedItem > Mesh

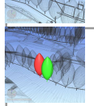
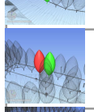
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	Interferenza219	Rivisto	-0.142	0	LAND		x:514335.802, y:5045751.852, z:171.802	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzs	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667331 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667332 > IfcMappedItem > Mesh
	Interferenza220	Rivisto	-0.142	0	LAND		x:514702.717, y:5045903.585, z:175.926	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670382 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670501 > IfcMappedItem > Mesh
	Interferenza221	Rivisto	-0.142	0	LAND		x:514652.811, y:5045894.331, z:174.608	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670376 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670377 > IfcMappedItem > Mesh
	Interferenza222	Rivisto	-0.142	0	LAND		x:514640.741, y:5045889.503, z:174.594	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670498 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670375 > IfcMappedItem > Mesh
	Interferenza223	Rivisto	-0.142	0	LAND		x:514693.429, y:5045999.446, z:169.696	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670513 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670512 > IfcMappedItem > Mesh
	Interferenza224	Rivisto	-0.141	0	LAND		x:514444.013, y:5045693.179, z:166.395	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667314 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to6	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667315 > IfcMappedItem > Mesh
	Interferenza225	Rivisto	-0.14	0	LAND		x:514640.725, y:5045776.958, z:173.559	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667348 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667349 > IfcMappedItem > Mesh
	Interferenza226	Rivisto	-0.14	0	LAND		x:514604.831, y:5045875.093, z:174.447	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670495 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670496 > IfcMappedItem > Mesh
	Interferenza227	Rivisto	-0.14	0	LAND		x:514248.907, y:5045636.946, z:165.901	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667286 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667285 > IfcMappedItem > Mesh
	Interferenza228	Rivisto	-0.139	0	LAND		x:514784.419, y:5045970.989, z:170.924	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670394 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVl	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670416 > IfcMappedItem > Mesh
	Interferenza229	Rivisto	-0.139	0	LAND		x:514358.813, y:5045659.412, z:169.048	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667302 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667303 > IfcMappedItem > Mesh
	Interferenza230	Rivisto	-0.139	0	LAND		x:514268.789, y:5045719.575, z:172.770	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653221 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653222 > IfcMappedItem > Mesh
	Interferenza231	Rivisto	-0.139	0	LAND		x:514792.103, y:5046008.271, z:173.424	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670414 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVe	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670413 > IfcMappedItem > Mesh
	Interferenza232	Rivisto	-0.138	0	LAND		x:514790.742, y:5046002.099, z:173.404	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670415 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670414 > IfcMappedItem > Mesh
	Interferenza233	Rivisto	-0.138	0	LAND		x:514786.661, y:5045983.583, z:173.359	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVi	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670417 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX6	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670519 > IfcMappedItem > Mesh
	Interferenza234	Rivisto	-0.137	0	LAND		x:514303.593, y:5045755.796, z:169.661	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWa	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670489 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU_	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670335 > IfcMappedItem > Mesh
	Interferenza235	Rivisto	-0.137	0	LAND		x:514262.857, y:5045717.992, z:166.577	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653220 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653221 > IfcMappedItem > Mesh
	Interferenza236	Rivisto	-0.137	0	LAND		x:514415.207, y:5045767.377, z:172.674	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzy	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667321 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667320 > IfcMappedItem > Mesh
	Interferenza237	Rivisto	-0.136	0	LAND		x:514367.074, y:5045756.331, z:171.383	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667125 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667336 > IfcMappedItem > Mesh

	Interferenza238	Rivisto	-0.136	0	LAND		x:514286.486, y:5045722.985, z:166.388	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653225 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653224 > IfcMappedItem > Mesh
	Interferenza239	Rivisto	-0.136	0	LAND		x:514610.479, y:5045877.971, z:173.498	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670372 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670496 > IfcMappedItem > Mesh
	Interferenza240	Rivisto	-0.135	0	LAND		x:514617.107, y:5045844.402, z:169.585	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667342 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tze	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667341 > IfcMappedItem > Mesh
	Interferenza241	Rivisto	-0.134	0	LAND		x:514056.275, y:5045665.692, z:168.318	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670341 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670340 > IfcMappedItem > Mesh
	Interferenza242	Rivisto	-0.134	0	LAND		x:514302.181, y:5045714.404, z:167.704	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tyt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica > LND_PL_Salix-babylonica:LND_PL_Salix-babylonica:667370 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-alba:LND_PL_Salix-alba > LND_PL_Salix-alba:LND_PL_Salix-alba:667361 > IfcMappedItem > Mesh
	Interferenza243	Rivisto	-0.134	0	LAND		x:514515.526, y:5045747.754, z:172.047	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653240 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653241 > IfcMappedItem > Mesh
	Interferenza244	Rivisto	-0.134	0	LAND		x:514361.170, y:5045752.769, z:171.315	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzo	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667335 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667336 > IfcMappedItem > Mesh
	Interferenza245	Rivisto	-0.133	0	LAND		x:514571.700, y:5045854.117, z:173.933	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670367 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670366 > IfcMappedItem > Mesh
	Interferenza246	Rivisto	-0.133	0	LAND		x:514673.972, y:5045894.063, z:169.773	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670379 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670380 > IfcMappedItem > Mesh
	Interferenza247	Rivisto	-0.133	0	LAND		x:514572.716, y:5045816.174, z:171.543	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653254 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqo	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653253 > IfcMappedItem > Mesh
	Interferenza248	Rivisto	-0.133	0	LAND		x:514535.595, y:5045839.829, z:174.204	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670363 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667192 > IfcMappedItem > Mesh
	Interferenza249	Rivisto	-0.133	0	LAND		x:514623.324, y:5045879.975, z:172.377	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670373 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670374 > IfcMappedItem > Mesh
	Interferenza250	Rivisto	-0.133	0	LAND		x:514679.541, y:5045897.694, z:169.634	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670380 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670499 > IfcMappedItem > Mesh
	Interferenza251	Rivisto	-0.133	0	LAND		x:514465.231, y:5045705.640, z:169.977	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to3	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667318 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667319 > IfcMappedItem > Mesh
	Interferenza252	Rivisto	-0.132	0	LAND		x:514216.796, y:5045716.775, z:167.623	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670424 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670325 > IfcMappedItem > Mesh
	Interferenza253	Rivisto	-0.132	0	LAND		x:514667.904, y:5045891.737, z:169.757	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670378 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670379 > IfcMappedItem > Mesh
	Interferenza254	Rivisto	-0.132	0	LAND		x:514025.244, y:5045638.246, z:167.160	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWg	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670475 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670345 > IfcMappedItem > Mesh
	Interferenza255	Rivisto	-0.132	0	LAND		x:514027.313, y:5045632.273, z:167.159	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670346 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670345 > IfcMappedItem > Mesh
	Interferenza256	Rivisto	-0.132	0	LAND		x:514034.076, y:5045614.562, z:167.057	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670474 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670473 > IfcMappedItem > Mesh
	Interferenza257	Rivisto	-0.132	0	LAND		x:514040.561, y:5045596.745, z:166.895	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670350 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUe	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670349 > IfcMappedItem > Mesh

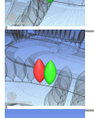
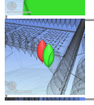
	Interferenza258	Rivisto	-0.132	0	LAND		x:514042.908, y:5045590.876, z:166.871	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670350 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670472 > IfcMappedItem > Mesh
	Interferenza259	Rivisto	-0.132	0	LAND		x:514029.659, y:5045626.409, z:167.133	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670346 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUg	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670347 > IfcMappedItem > Mesh
	Interferenza260	Rivisto	-0.132	0	LAND		x:514031.729, y:5045620.435, z:167.087	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670474 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUg	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670347 > IfcMappedItem > Mesh
	Interferenza261	Rivisto	-0.132	0	LAND		x:514036.283, y:5045608.644, z:167.024	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670473 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670348 > IfcMappedItem > Mesh
	Interferenza262	Rivisto	-0.132	0	LAND		x:514038.352, y:5045602.675, z:166.953	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUe	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670349 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670348 > IfcMappedItem > Mesh
	Interferenza263	Rivisto	-0.132	0	LAND		x:514044.976, y:5045584.912, z:166.801	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWs	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670471 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670472 > IfcMappedItem > Mesh
	Interferenza264	Rivisto	-0.132	0	LAND		x:514528.156, y:5045751.443, z:169.738	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653242 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653243 > IfcMappedItem > Mesh
	Interferenza265	Rivisto	-0.132	0	LAND		x:514123.258, y:5045691.542, z:172.254	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670315 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670314 > IfcMappedItem > Mesh
	Interferenza266	Rivisto	-0.131	0	LAND		x:514302.374, y:5045657.956, z:165.908	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667294 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667293 > IfcMappedItem > Mesh
	Interferenza267	Rivisto	-0.131	0	LAND		x:514685.608, y:5045900.020, z:169.607	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670499 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670500 > IfcMappedItem > Mesh
	Interferenza268	Rivisto	-0.131	0	LAND		x:514786.741, y:5045990.090, z:168.894	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX6	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670519 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670518 > IfcMappedItem > Mesh
	Interferenza269	Rivisto	-0.131	0	LAND		x:514352.186, y:5045660.500, z:171.688	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667301 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667302 > IfcMappedItem > Mesh
	Interferenza270	Rivisto	-0.13	0	LAND		x:514605.930, y:5045844.212, z:172.672	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667340 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667339 > IfcMappedItem > Mesh
	Interferenza271	Rivisto	-0.13	0	LAND		x:514692.060, y:5045901.659, z:173.606	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670500 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670381 > IfcMappedItem > Mesh
	Interferenza272	Rivisto	-0.13	0	LAND		x:514153.070, y:5045704.490, z:173.184	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670317 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670318 > IfcMappedItem > Mesh
	Interferenza273	Rivisto	-0.13	0	LAND		x:514117.170, y:5045689.265, z:168.297	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670313 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670314 > IfcMappedItem > Mesh
	Interferenza274	Rivisto	-0.13	0	LAND		x:514080.141, y:5045675.042, z:168.309	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWl	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670480 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670310 > IfcMappedItem > Mesh
	Interferenza275	Rivisto	-0.13	0	LAND		x:514098.794, y:5045682.252, z:168.304	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670312 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWi	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670481 > IfcMappedItem > Mesh
	Interferenza276	Rivisto	-0.13	0	LAND		x:514026.121, y:5045653.737, z:168.292	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670344 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUs	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670343 > IfcMappedItem > Mesh
	Interferenza277	Rivisto	-0.13	0	LAND		x:514043.998, y:5045660.576, z:168.288	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWe	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670477 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670478 > IfcMappedItem > Mesh

	Interferenza278	Rivisto	-0.129	0	LAND		x:514135.356, y:5045697.450, z:168.179	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670483 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670484 > IfcMappedItem > Mesh
	Interferenza279	Rivisto	-0.129	0	LAND		x:514253.571, y:5045640.842, z:165.890	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667286 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667287 > IfcMappedItem > Mesh
	Interferenza280	Rivisto	-0.129	0	LAND		x:514211.465, y:5045681.215, z:171.731	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toe	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667277 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667278 > IfcMappedItem > Mesh
	Interferenza281	Rivisto	-0.129	0	LAND		x:514717.004, y:5045913.326, z:171.447	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670526 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670505 > IfcMappedItem > Mesh
	Interferenza282	Rivisto	-0.129	0	LAND		x:514354.957, y:5045755.843, z:170.742	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667334 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzo	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667335 > IfcMappedItem > Mesh
	Interferenza283	Rivisto	-0.128	0	LAND		x:514636.646, y:5045772.181, z:170.363	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667347 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667348 > IfcMappedItem > Mesh
	Interferenza284	Rivisto	-0.128	0	LAND		x:514159.259, y:5045705.973, z:173.326	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670485 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670318 > IfcMappedItem > Mesh
	Interferenza285	Rivisto	-0.127	0	LAND		x:514726.998, y:5046029.049, z:175.123	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670405 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670406 > IfcMappedItem > Mesh
	Interferenza286	Rivisto	-0.127	0	LAND		x:514697.090, y:5046018.778, z:175.131	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVo	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670403 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670404 > IfcMappedItem > Mesh
	Interferenza287	Rivisto	-0.127	0	LAND		x:514721.157, y:5046026.627, z:175.048	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670405 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670515 > IfcMappedItem > Mesh
	Interferenza288	Rivisto	-0.127	0	LAND		x:514243.910, y:5045632.915, z:170.067	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667285 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667284 > IfcMappedItem > Mesh
	Interferenza289	Rivisto	-0.127	0	LAND		x:514592.899, y:5045763.325, z:169.988	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653264 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653263 > IfcMappedItem > Mesh
	Interferenza290	Rivisto	-0.127	0	LAND		x:514586.411, y:5045763.730, z:169.880	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653262 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653263 > IfcMappedItem > Mesh
	Interferenza291	Rivisto	-0.127	0	LAND		x:514691.249, y:5046016.356, z:175.207	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVo	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670403 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670402 > IfcMappedItem > Mesh
	Interferenza292	Rivisto	-0.127	0	LAND		x:514454.666, y:5045699.231, z:170.092	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667317 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667316 > IfcMappedItem > Mesh
	Interferenza293	Rivisto	-0.126	0	LAND		x:514752.041, y:5045932.419, z:173.339	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670525 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXx	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670524 > IfcMappedItem > Mesh
	Interferenza294	Rivisto	-0.126	0	LAND		x:514291.520, y:5045726.172, z:172.430	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653225 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653226 > IfcMappedItem > Mesh
	Interferenza295	Rivisto	-0.126	0	LAND		x:514548.937, y:5045806.463, z:168.234	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rq_	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653257 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667191 > IfcMappedItem > Mesh
	Interferenza296	Rivisto	-0.126	0	LAND		x:514216.683, y:5045685.461, z:171.141	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toe	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667277 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toa	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667281 > IfcMappedItem > Mesh
	Interferenza297	Rivisto	-0.126	0	LAND		x:514147.247, y:5045702.076, z:173.185	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670317 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670316 > IfcMappedItem > Mesh

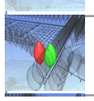
	Interferenza298	Rivisto	-0.125	0	LAND		x:514771.556, y:5045934.708, z:169.100	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670392 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXw	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670523 > IfcMappedItem > Mesh
	Interferenza299	Rivisto	-0.125	0	LAND		x:514739.377, y:5045929.317, z:169.477	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670389 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670390 > IfcMappedItem > Mesh
	Interferenza300	Rivisto	-0.125	0	LAND		x:514765.523, y:5045932.294, z:169.193	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV6	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670391 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670392 > IfcMappedItem > Mesh
	Interferenza301	Rivisto	-0.125	0	LAND		x:514745.416, y:5045931.733, z:169.411	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670525 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670390 > IfcMappedItem > Mesh
	Interferenza302	Rivisto	-0.125	0	LAND		x:514593.323, y:5045868.666, z:169.674	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVI	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670371 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670370 > IfcMappedItem > Mesh
	Interferenza303	Rivisto	-0.125	0	LAND		x:514553.942, y:5045845.320, z:169.196	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670493 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670365 > IfcMappedItem > Mesh
	Interferenza304	Rivisto	-0.125	0	LAND		x:514697.731, y:5045905.183, z:169.552	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670381 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670382 > IfcMappedItem > Mesh
	Interferenza305	Rivisto	-0.124	0	LAND		x:514784.995, y:5046018.552, z:169.031	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX3	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670516 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhX0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670517 > IfcMappedItem > Mesh
	Interferenza306	Rivisto	-0.124	0	LAND		x:514732.836, y:5046031.250, z:169.196	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670406 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVs	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670407 > IfcMappedItem > Mesh
	Interferenza307	Rivisto	-0.124	0	LAND		x:514111.091, y:5045687.206, z:173.125	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670482 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670313 > IfcMappedItem > Mesh
	Interferenza308	Rivisto	-0.124	0	LAND		x:514037.919, y:5045658.516, z:173.115	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670342 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWe	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670477 > IfcMappedItem > Mesh
	Interferenza309	Rivisto	-0.124	0	LAND		x:514032.016, y:5045656.258, z:173.117	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUs	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670343 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670342 > IfcMappedItem > Mesh
	Interferenza310	Rivisto	-0.122	0	LAND		x:514706.037, y:5046024.943, z:161.661	*ID elemento* : 3d_RR0S499qO$Jr55viuu0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcRailing > Railing:LND_RAL_Recinzione > Railing:LND_RAL_Recinzione:1282567 > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4Djem	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456149 > Mesh
	Interferenza311	Rivisto	-0.122	0	LAND		x:514523.419, y:5045801.110, z:170.068	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653245 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653246 > IfcMappedItem > Mesh
	Interferenza312	Rivisto	-0.122	0	LAND		x:514529.302, y:5045801.423, z:169.624	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653245 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653244 > IfcMappedItem > Mesh
	Interferenza313	Rivisto	-0.122	0	LAND		x:514339.949, y:5045768.773, z:167.808	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670491 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670492 > IfcMappedItem > Mesh
	Interferenza314	Rivisto	-0.122	0	LAND		x:514205.813, y:5045625.039, z:169.541	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rre	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653215 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653216 > IfcMappedItem > Mesh
	Interferenza315	Rivisto	-0.122	0	LAND		x:514775.393, y:5046026.263, z:169.307	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVg	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670411 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670412 > IfcMappedItem > Mesh
	Interferenza316	Rivisto	-0.121	0	LAND		x:514371.170, y:5045672.319, z:166.307	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667305 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667306 > IfcMappedItem > Mesh
	Interferenza317	Rivisto	-0.12	0	LAND		x:514689.181, y:5046011.545, z:169.942	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670402 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVy	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670401 > IfcMappedItem > Mesh

	Interferenza318	Rivisto	-0.12	0	LAND		x:514177.360, y:5045713.197, z:173.437	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670320 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670319 > IfcMappedItem > Mesh
	Interferenza319	Rivisto	-0.119	0	LAND		x:514555.413, y:5045807.094, z:168.457	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rq_	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653257 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rq$	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653256 > IfcMappedItem > Mesh
	Interferenza320	Rivisto	-0.119	0	LAND		x:514062.224, y:5045668.354, z:168.023	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUo	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670339 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670340 > IfcMappedItem > Mesh
	Interferenza321	Rivisto	-0.119	0	LAND		x:514499.746, y:5045798.375, z:168.447	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653250 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqs	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653249 > IfcMappedItem > Mesh
	Interferenza322	Rivisto	-0.118	0	LAND		x:514257.595, y:5045714.861, z:168.735	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653220 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653219 > IfcMappedItem > Mesh
	Interferenza323	Rivisto	-0.118	0	LAND		x:514346.792, y:5045657.389, z:166.143	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667300 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667301 > IfcMappedItem > Mesh
	Interferenza324	Rivisto	-0.118	0	LAND		x:514208.713, y:5045689.563, z:165.807	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhY9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria:670540 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhYC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria:670541 > IfcMappedItem > Mesh
	Interferenza325	Rivisto	-0.118	0	LAND		x:514729.451, y:5045917.650, z:169.444	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670506 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV3	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670388 > IfcMappedItem > Mesh
	Interferenza326	Rivisto	-0.117	0	LAND		x:514224.306, y:5045723.725, z:168.421	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670326 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU6	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670327 > IfcMappedItem > Mesh
	Interferenza327	Rivisto	-0.117	0	LAND		x:514327.624, y:5045764.522, z:167.989	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUy	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670337 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670338 > IfcMappedItem > Mesh
	Interferenza328	Rivisto	-0.116	0	LAND		x:514437.781, y:5045693.873, z:170.989	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667312 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667314 > IfcMappedItem > Mesh
	Interferenza329	Rivisto	-0.116	0	LAND		x:514212.487, y:5045719.240, z:168.301	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU3	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670324 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670325 > IfcMappedItem > Mesh
	Interferenza330	Rivisto	-0.116	0	LAND		x:514315.002, y:5045658.053, z:172.168	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667295 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667296 > IfcMappedItem > Mesh
	Interferenza331	Rivisto	-0.115	0	LAND		x:514723.252, y:5045915.621, z:173.206	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670505 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670506 > IfcMappedItem > Mesh
	Interferenza332	Rivisto	-0.115	0	LAND		x:514566.772, y:5045813.382, z:173.414	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653255 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653254 > IfcMappedItem > Mesh
	Interferenza333	Rivisto	-0.114	0	LAND		x:514296.235, y:5045656.461, z:171.820	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667292 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667293 > IfcMappedItem > Mesh
	Interferenza334	Rivisto	-0.114	0	LAND		x:514267.210, y:5045746.386, z:168.553	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUx	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670332 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUw	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670331 > IfcMappedItem > Mesh
	Interferenza335	Rivisto	-0.113	0	LAND		x:514171.590, y:5045710.349, z:168.397	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670486 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670319 > IfcMappedItem > Mesh
	Interferenza336	Rivisto	-0.113	0	LAND		x:514298.261, y:5045752.216, z:173.420	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670334 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU_	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670335 > IfcMappedItem > Mesh
	Interferenza337	Rivisto	-0.113	0	LAND		x:514261.133, y:5045744.080, z:168.563	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUw	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670331 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670488 > IfcMappedItem > Mesh

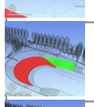
	Interferenza338	Rivisto	-0.113	0	LAND		x:514431.508, y:5045692.694, z:166.687	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667313 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667312 > IfcMappedItem > Mesh
	Interferenza339	Rivisto	-0.113	0	LAND		x:514242.407, y:5045738.469, z:168.677	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670330 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670329 > IfcMappedItem > Mesh
	Interferenza340	Rivisto	-0.113	0	LAND		x:514598.943, y:5045872.281, z:173.636	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670495 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVl	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670371 > IfcMappedItem > Mesh
	Interferenza341	Rivisto	-0.113	0	LAND		x:514622.108, y:5045847.888, z:168.171	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667342 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tn9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667198 > IfcMappedItem > Mesh
	Interferenza342	Rivisto	-0.113	0	LAND		x:514248.527, y:5045740.679, z:168.565	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670330 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670487 > IfcMappedItem > Mesh
	Interferenza343	Rivisto	-0.113	0	LAND		x:514254.604, y:5045742.985, z:168.566	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670487 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670488 > IfcMappedItem > Mesh
	Interferenza344	Rivisto	-0.113	0	LAND		x:514272.835, y:5045749.903, z:168.548	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUx	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670332 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670333 > IfcMappedItem > Mesh
	Interferenza345	Rivisto	-0.112	0	LAND		x:514067.834, y:5045671.327, z:166.997	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670479 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUo	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670339 > IfcMappedItem > Mesh
	Interferenza346	Rivisto	-0.111	0	LAND		x:514274.917, y:5045719.963, z:170.293	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653222 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653223 > IfcMappedItem > Mesh
	Interferenza347	Rivisto	-0.111	0	LAND		x:514373.780, y:5045748.499, z:158.564	*ID elemento* : 3oiawD0Mz8seMIsGHF$dWt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcFurniture > LND_FU_PannelloInformativo:LND_FU_PannelloInformativo > LND_FU_PannelloInformativo:LND_FU_PannelloInformativo:1282703 > IfcMappedItem > Mesh	*ID elemento* : 0Cr3_KnHP6YxXccV$J4ZSB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_HS_CalcestruzzoSpazzolato_300mm > Floor:LND_FL_HS_CalcestruzzoSpazzolato_300mm:457410 > Mesh
	Interferenza348	Rivisto	-0.111	0	LAND		x:514206.199, y:5045717.632, z:169.726	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670323 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU3	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670324 > IfcMappedItem > Mesh
	Interferenza349	Rivisto	-0.111	0	LAND		x:514784.855, y:5045977.390, z:169.806	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVl	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670416 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVi	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670417 > IfcMappedItem > Mesh
	Interferenza350	Rivisto	-0.111	0	LAND		x:514552.225, y:5045758.757, z:167.885	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqy	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653259 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667142 > IfcMappedItem > Mesh
	Interferenza351	Rivisto	-0.111	0	LAND		x:514444.247, y:5045784.358, z:172.684	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653231 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653230 > IfcMappedItem > Mesh
	Interferenza352	Rivisto	-0.111	0	LAND		x:514334.172, y:5045765.682, z:168.491	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670491 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670338 > IfcMappedItem > Mesh
	Interferenza353	Rivisto	-0.111	0	LAND		x:514438.161, y:5045781.974, z:167.737	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653232 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653231 > IfcMappedItem > Mesh
	Interferenza354	Rivisto	-0.11	0	LAND		x:514393.289, y:5045755.924, z:173.011	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667325 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667324 > IfcMappedItem > Mesh
	Interferenza355	Rivisto	-0.11	0	LAND		x:514219.209, y:5045719.328, z:170.253	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670326 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670325 > IfcMappedItem > Mesh
	Interferenza356	Rivisto	-0.11	0	LAND		x:514494.081, y:5045731.517, z:167.894	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr3	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653236 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653237 > IfcMappedItem > Mesh
	Interferenza357	Rivisto	-0.109	0	LAND		x:514317.526, y:5045748.440, z:173.310	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667328 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667329 > IfcMappedItem > Mesh

	Interferenza358	Rivisto	-0.108	0	LAND		x:514230.970, y:5045630.816, z:168.239	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667283 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tod	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667282 > IfcMappedItem > Mesh
	Interferenza359	Rivisto	-0.108	0	LAND		x:514271.440, y:5045649.677, z:171.516	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667289 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667290 > IfcMappedItem > Mesh
	Interferenza360	Rivisto	-0.107	0	LAND		x:514237.263, y:5045632.874, z:166.369	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667283 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667284 > IfcMappedItem > Mesh
	Interferenza361	Rivisto	-0.107	0	LAND		x:514322.031, y:5045761.043, z:167.920	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUy	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670337 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU$	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670336 > IfcMappedItem > Mesh
	Interferenza362	Rivisto	-0.106	0	LAND		x:514616.435, y:5045880.259, z:173.330	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670372 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670373 > IfcMappedItem > Mesh
	Interferenza363	Rivisto	-0.106	0	LAND		x:514504.751, y:5045806.002, z:166.613	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXa	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria:670534 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhYR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria:670535 > IfcMappedItem > Mesh
	Interferenza364	Rivisto	-0.106	0	LAND		x:514488.547, y:5045793.024, z:170.002	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653252 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653251 > IfcMappedItem > Mesh
	Interferenza365	Rivisto	-0.106	0	LAND		x:514074.020, y:5045672.831, z:168.184	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWl	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670480 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670479 > IfcMappedItem > Mesh
	Interferenza366	Rivisto	-0.106	0	LAND		x:514631.999, y:5045767.957, z:173.417	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667346 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667347 > IfcMappedItem > Mesh
	Interferenza367	Rivisto	-0.104	0	LAND		x:514631.185, y:5045840.937, z:173.430	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzg	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667343 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667173 > IfcMappedItem > Mesh
	Interferenza368	Rivisto	-0.104	0	LAND		x:514386.651, y:5045681.718, z:172.614	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667308 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667309 > IfcMappedItem > Mesh
	Interferenza369	Rivisto	-0.104	0	LAND		x:514316.111, y:5045758.366, z:168.125	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670490 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU$	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670336 > IfcMappedItem > Mesh
	Interferenza370	Rivisto	-0.103	0	LAND		x:514312.814, y:5045744.446, z:173.262	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzw	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667327 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667328 > IfcMappedItem > Mesh
	Interferenza371	Rivisto	-0.103	0	LAND		x:514626.700, y:5045764.463, z:169.225	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tza	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667345 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667346 > IfcMappedItem > Mesh
	Interferenza372	Rivisto	-0.103	0	LAND		x:514456.231, y:5045790.121, z:173.193	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653229 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653228 > IfcMappedItem > Mesh
	Interferenza373	Rivisto	-0.101	0	LAND		x:514560.434, y:5045811.510, z:171.885	*ID elemento* : 2eKHJCP8T5uwF1aGih7RqS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653256 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653255 > IfcMappedItem > Mesh
	Interferenza374	Rivisto	-0.101	0	LAND		x:514425.120, y:5045692.629, z:172.266	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667311 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667313 > IfcMappedItem > Mesh
	Interferenza375	Rivisto	-0.101	0	LAND		x:514411.637, y:5045761.856, z:168.194	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzy	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667321 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tz$	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667322 > IfcMappedItem > Mesh
	Interferenza376	Rivisto	-0.1	0	LAND		x:514612.738, y:5045797.651, z:163.700	*ID elemento* : 3gYcmXS8vByAwDtNlNP62s	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcFurniture > LND_FU_PannelloInformativo:LND_FU_PannelloInformativo > LND_FU_PannelloInformativo:LND_FU_PannelloInformativo:891027 > IfcMappedItem > Mesh	*ID elemento* : 2N3Paavkj8sh7fwLAoeKC5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_HS_TerraStabilizzata_160mm > Floor:LND_FL_HS_TerraStabilizzata_160mm:944429 > Mesh
	Interferenza377	Rivisto	-0.1	0	LAND		x:514199.702, y:5045627.463, z:167.543	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rrf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653214 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rre	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653215 > IfcMappedItem > Mesh

	Interferenza378	Rivisto	-0.098	0	LAND		x:514308.635, y:5045659.360, z:171.317	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toR	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667294 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667295 > IfcMappedItem > Mesh
	Interferenza379	Rivisto	-0.098	0	LAND		x:514704.055, y:5045906.609, z:174.641	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhV9	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670382 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670383 > IfcMappedItem > Mesh
	Interferenza380	Rivisto	-0.098	0	LAND		x:514483.763, y:5045722.544, z:172.678	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653234 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653235 > IfcMappedItem > Mesh
	Interferenza381	Rivisto	-0.098	0	LAND		x:514599.354, y:5045762.966, z:172.657	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653264 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653265 > IfcMappedItem > Mesh
	Interferenza382	Rivisto	-0.097	0	LAND		x:514692.713, y:5046005.966, z:170.551	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670513 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVy	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670401 > IfcMappedItem > Mesh
	Interferenza383	Rivisto	-0.097	0	LAND		x:514628.570, y:5045883.952, z:169.825	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670374 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670497 > IfcMappedItem > Mesh
	Interferenza384	Rivisto	-0.095	0	LAND		x:514586.568, y:5045867.790, z:172.567	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670369 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670370 > IfcMappedItem > Mesh
	Interferenza385	Rivisto	-0.095	0	LAND		x:514510.488, y:5045743.444, z:173.075	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653240 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653239 > IfcMappedItem > Mesh
	Interferenza386	Rivisto	-0.095	0	LAND		x:514329.626, y:5045752.836, z:166.847	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667330 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzs	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667331 > IfcMappedItem > Mesh
	Interferenza387	Rivisto	-0.095	0	LAND		x:514386.961, y:5045756.902, z:172.351	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667325 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzx	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:667326 > IfcMappedItem > Mesh
	Interferenza388	Rivisto	-0.095	0	LAND		x:514577.697, y:5045856.650, z:172.391	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670367 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670368 > IfcMappedItem > Mesh
	Interferenza389	Rivisto	-0.095	0	LAND		x:514559.425, y:5045849.340, z:172.209	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXO	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670493 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670494 > IfcMappedItem > Mesh
	Interferenza390	Rivisto	-0.094	0	LAND		x:514565.627, y:5045851.822, z:172.269	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670494 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670366 > IfcMappedItem > Mesh
	Interferenza391	Rivisto	-0.094	0	LAND		x:514703.695, y:5046019.071, z:171.052	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670404 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670514 > IfcMappedItem > Mesh
	Interferenza392	Rivisto	-0.093	0	LAND		x:514482.006, y:5045793.371, z:172.346	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653252 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670442 > IfcMappedItem > Mesh
	Interferenza393	Rivisto	-0.093	0	LAND		x:514277.655, y:5045651.549, z:167.208	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667290 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667291 > IfcMappedItem > Mesh
	Interferenza394	Rivisto	-0.093	0	LAND		x:514647.085, y:5045891.137, z:169.895	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670376 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670375 > IfcMappedItem > Mesh
	Interferenza395	Rivisto	-0.092	0	LAND		x:514186.496, y:5045629.118, z:172.265	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rrh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653212 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rrg	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653213 > IfcMappedItem > Mesh
	Interferenza396	Rivisto	-0.088	0	LAND		x:514200.412, y:5045714.421, z:168.498	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670323 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670322 > IfcMappedItem > Mesh
	Interferenza397	Rivisto	-0.088	0	LAND		x:514494.261, y:5045794.785, z:167.581	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653250 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653251 > IfcMappedItem > Mesh

	Interferenza398	Rivisto	-0.088	0	LAND		x:514092.303, y:5045680.763, z:168.341	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670312 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670311 > IfcMappedItem > Mesh
	Interferenza399	Rivisto	-0.088	0	LAND		x:514104.706, y:5045685.480, z:171.665	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWi	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670481 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670482 > IfcMappedItem > Mesh
	Interferenza400	Rivisto	-0.088	0	LAND		x:514644.722, y:5045782.186, z:173.889	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667349 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667350 > IfcMappedItem > Mesh
	Interferenza401	Rivisto	-0.088	0	LAND		x:514183.104, y:5045715.662, z:167.123	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670321 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670320 > IfcMappedItem > Mesh
	Interferenza402	Rivisto	-0.087	0	LAND		x:514634.893, y:5045886.369, z:173.184	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670497 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670498 > IfcMappedItem > Mesh
	Interferenza403	Rivisto	-0.087	0	LAND		x:514165.141, y:5045708.763, z:168.428	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670485 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670486 > IfcMappedItem > Mesh
	Interferenza404	Rivisto	-0.087	0	LAND		x:514334.526, y:5045658.299, z:170.421	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667298 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667299 > IfcMappedItem > Mesh
	Interferenza405	Rivisto	-0.082	0	LAND		x:514521.503, y:5045750.608, z:172.486	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653242 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653241 > IfcMappedItem > Mesh
	Interferenza406	Rivisto	-0.082	0	LAND		x:514605.822, y:5045762.385, z:173.564	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653266 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653265 > IfcMappedItem > Mesh
	Interferenza407	Rivisto	-0.081	0	LAND		x:514202.627, y:5045691.240, z:166.966	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667087 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhYA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria:670539 > IfcMappedItem > Mesh
	Interferenza408	Rivisto	-0.081	0	LAND		x:514530.713, y:5045822.376, z:159.818	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667180 > IfcMappedItem > Mesh
	Interferenza409	Rivisto	-0.08	0	LAND		x:514761.586, y:5046032.529, z:170.089	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670409 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVr	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670410 > IfcMappedItem > Mesh
	Interferenza410	Rivisto	-0.08	0	LAND		x:514647.030, y:5045788.416, z:171.149	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667350 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667351 > IfcMappedItem > Mesh
	Interferenza411	Rivisto	-0.08	0	LAND		x:514579.851, y:5045763.594, z:173.117	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653262 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqw	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653261 > IfcMappedItem > Mesh
	Interferenza412	Rivisto	-0.08	0	LAND		x:514129.288, y:5045694.622, z:171.644	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670315 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670483 > IfcMappedItem > Mesh
	Interferenza413	Rivisto	-0.077	0	LAND		x:514259.444, y:5045643.384, z:170.961	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667287 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667288 > IfcMappedItem > Mesh
	Interferenza414	Rivisto	-0.077	0	LAND		x:514323.618, y:5045750.657, z:168.239	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667330 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667329 > IfcMappedItem > Mesh
	Interferenza415	Rivisto	-0.076	0	LAND		x:514348.645, y:5045755.145, z:171.625	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667333 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667334 > IfcMappedItem > Mesh
	Interferenza416	Rivisto	-0.076	0	LAND		x:514228.417, y:5045700.324, z:170.995	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670421 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tok	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667275 > IfcMappedItem > Mesh
	Interferenza417	Rivisto	-0.076	0	LAND		x:514212.419, y:5045626.542, z:171.142	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653216 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667112 > IfcMappedItem > Mesh

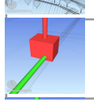
	Interferenza418	Rivisto	-0.075	0	LAND		x:514545.992, y:5045759.948, z:169.470	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653258 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqy	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653259 > IfcMappedItem > Mesh
	Interferenza419	Rivisto	-0.074	0	LAND		x:514050.115, y:5045663.271, z:169.431	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670478 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670341 > IfcMappedItem > Mesh
	Interferenza420	Rivisto	-0.073	0	LAND		x:514504.877, y:5045740.199, z:168.047	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653238 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653239 > IfcMappedItem > Mesh
	Interferenza421	Rivisto	-0.072	0	LAND		x:514342.236, y:5045752.976, z:171.987	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667332 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:667333 > IfcMappedItem > Mesh
	Interferenza422	Rivisto	-0.068	0	LAND		x:514179.922, y:5045627.914, z:168.618	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rrh	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653212 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rri	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653211 > IfcMappedItem > Mesh
	Interferenza423	Rivisto	-0.06	0	LAND		x:514344.995, y:5045700.663, z:154.484	*ID elemento* : 3qZ_sExZ93ieGHmXgoFAZe	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:946903 > Mesh	*ID elemento* : 1S6X54OS1DYu0FwVh6qQbj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_MixIgrofile_1570mm > Floor:LND_FL_SS_MixIgrofile_1570mm:680172 > Mesh
	Interferenza424	Rivisto	-0.056	0	LAND		x:514086.104, y:5045678.086, z:171.860	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUH	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670310 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670311 > IfcMappedItem > Mesh
	Interferenza425	Rivisto	-0.052	0	LAND		x:514573.189, y:5045763.565, z:171.432	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqx	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653260 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqw	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653261 > IfcMappedItem > Mesh
	Interferenza426	Rivisto	-0.052	0	LAND		x:514173.305, y:5045626.362, z:168.343	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rri	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653211 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rrj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653210 > IfcMappedItem > Mesh
	Interferenza427	Rivisto	-0.052	0	LAND		x:514450.376, y:5045787.065, z:172.006	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653229 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653230 > IfcMappedItem > Mesh
	Interferenza428	Rivisto	-0.052	0	LAND		x:514193.169, y:5045629.386, z:169.097	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rrg	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653213 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rrf	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653214 > IfcMappedItem > Mesh
	Interferenza429	Rivisto	-0.051	0	LAND		x:514380.964, y:5045766.378, z:166.034	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhYG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria:670537 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhYT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria > LND_PL_Sorbus-aria:LND_PL_Sorbus-aria:670536 > IfcMappedItem > Mesh
	Interferenza430	Rivisto	-0.05	0	LAND		x:514403.288, y:5045671.891, z:158.825	*ID elemento* : 0kX$vf3YzFhOA$vPYq2ts8	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667135 > IfcMappedItem > Mesh	*ID elemento* : 0$WzPKbXDCx9CvXSoz0oIN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcGeographicElement > Toposolid:LND_FL_SS_PratoRustico_200mm > Toposolid:LND_FL_SS_PratoRustico_200mm:994182 > Mesh
	Interferenza431	Rivisto	-0.05	0	LAND		x:514404.879, y:5045667.883, z:160.361	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667136 > IfcMappedItem > Mesh	*ID elemento* : 0$WzPKbXDCx9CvXSoz0oIN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcGeographicElement > Toposolid:LND_FL_SS_PratoRustico_200mm > Toposolid:LND_FL_SS_PratoRustico_200mm:994182 > Mesh
	Interferenza432	Rivisto	-0.05	0	LAND		x:514369.751, y:5045701.405, z:153.010	*ID elemento* : 1S6X54OS1DYu0FwVh6qQzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:680183 > Mesh	*ID elemento* : 0ybM0ipdbFnATQxO8BBJQ6	Level 0	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 0 > IfcSlab > Floor:LND_FL_HS_ImpermeabilizzazioneVasca_150mm > Floor:LND_FL_HS_ImpermeabilizzazioneVasca_150mm:471010 > Mesh
	Interferenza433	Rivisto	-0.048	0	LAND		x:514239.939, y:5045709.245, z:170.993	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670418 > IfcMappedItem > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653217 > IfcMappedItem > Mesh
	Interferenza434	Rivisto	-0.048	0	LAND		x:514647.542, y:5045795.313, z:171.816	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667351 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667352 > IfcMappedItem > Mesh
	Interferenza435	Rivisto	-0.047	0	LAND		x:514379.967, y:5045739.159, z:155.075	*ID elemento* : 0Cr3_KnHP6YxXccV$J4ZTQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_HS_CalcestruzzoSpazzolato_400mm > Floor:LND_FL_HS_CalcestruzzoSpazzolato_400mm:457444 > Mesh	*ID elemento* : 1mdxsUkBnEeBOGiwAl5kw4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_HS_CalcestruzzoSpazzolato_300mm > Floor:LND_FL_HS_CalcestruzzoSpazzolato_300mm:472561 > LND_FL_HS_Fondazione_stradale_misto_granilare_stabilizzato > Parte > Mesh
	Interferenza436	Rivisto	-0.043	0	LAND		x:514286.005, y:5045632.283, z:159.027	*ID elemento* : 3ZgUKhZdD5ERaj1i$asZvS	Level 0	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 0 > IfcGeographicElement > Toposolid:LND_FL_SS_PratoRustico_200mm > Toposolid:LND_FL_SS_PratoRustico_200mm:573587 > Mesh	*ID elemento* : 11EQKuy_55EAdyqRvzGsl7	Level 0	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 0 > IfcBuildingElementProxy > LND-HA-MassiCiclopici_01:LND-HA-MassiCiclopici_01 > LND-HA-MassiCiclopici_01:LND-HA-MassiCiclopici_01:887584 > IfcMappedItem > Mesh
	Interferenza437	Rivisto	-0.04	0	LAND		x:514612.524, y:5045818.940, z:163.232	*ID elemento* : 078aPzDO95IPW6cExbY_Rq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcGeographicElement > Toposolid:LND_FL_SS_PratoRustico_200mm > Toposolid:LND_FL_SS_PratoRustico_200mm:653581 > Mesh	*ID elemento* : 2N3Paavkj8sh7fwLAoeKC5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_HS_TerraStabilizzata_160mm > Floor:LND_FL_HS_TerraStabilizzata_160mm:944429 > Mesh

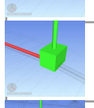
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	Interferenza439	Rivisto	-0.039	0	LAND		x:514412.990, y:5045671.840, z:160.113	*ID elemento* : 0$WzPKbXDCx9CvXSoz0oIN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcGeographicElement > Toposolid:LND_FL_SS_PratoRustico_200mm > Toposolid:LND_FL_SS_PratoRustico_200mm:994182 > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667137 > IfcMappedItem > Mesh
	Interferenza440	Rivisto	-0.038	0	LAND		x:514335.584, y:5045735.007, z:154.478	*ID elemento* : 1S6X54OS1DYu0FwVh6qQbj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_MixIgrofile_1570mm > Floor:LND_FL_SS_MixIgrofile_1570mm:680172 > Mesh	*ID elemento* : 35jqVRSOH9xQoANoq3fNOC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_HS_PavimentazioneSelciatoneSassi_250mm > Floor:LND_FL_HS_PavimentazioneSelciatoneSassi_250mm:675747 > Mesh
	Interferenza441	Rivisto	-0.038	0	LAND		x:514326.215, y:5045694.652, z:154.490	*ID elemento* : 1S6X54OS1DYu0FwVh6qQbj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_MixIgrofile_1570mm > Floor:LND_FL_SS_MixIgrofile_1570mm:680172 > Mesh	*ID elemento* : 1S6X54OS1DYu0FwVh6qQzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:680183 > Mesh
	Interferenza442	Rivisto	-0.038	0	LAND		x:514590.150, y:5045745.359, z:160.324	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh	*ID elemento* : 2WAguCTwbBnutJkOiA9LGd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcGeographicElement > Toposolid:LND_FL_SS_MixArbustivo_200mm > Toposolid:LND_FL_SS_MixArbustivo_200mm:667381 > Mesh
	Interferenza443	Rivisto	-0.038	0	LAND		x:514590.151, y:5045745.357, z:160.349	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh	*ID elemento* : 0$WzPKbXDCx9CvXSoz0oIN	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcGeographicElement > Toposolid:LND_FL_SS_PratoRustico_200mm > Toposolid:LND_FL_SS_PratoRustico_200mm:994182 > Mesh
	Interferenza444	Rivisto	-0.038	0	LAND		x:514450.913, y:5045776.093, z:158.245	*ID elemento* : 2okmxIFPH94gjxeQk0HxE7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:1287089 > Mesh	*ID elemento* : 17odBot7L4duA$27tZplZ4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_HS_TerraStabilizzata_160mm > Floor:LND_FL_HS_TerraStabilizzata_160mm:728678 > Mesh
	Interferenza445	Rivisto	-0.037	0	LAND		x:514646.097, y:5045781.137, z:172.568	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667156 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667349 > IfcMappedItem > Mesh
	Interferenza446	Rivisto	-0.036	0	LAND		x:514391.281, y:5045736.648, z:154.570	*ID elemento* : 1S6X54OS1DYu0FwVh6qQzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:680183 > Mesh	*ID elemento* : 3saEsysvf5WgayNXaaVJ3a	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_HS_CalcestruzzoSpazzolato_400mm > Floor:LND_FL_HS_CalcestruzzoSpazzolato_400mm:749300 > Mesh
	Interferenza447	Rivisto	-0.035	0	LAND		x:514474.964, y:5045784.017, z:167.127	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tpD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-caprea:LND_PL_Salix-caprea > LND_PL_Salix-caprea:LND_PL_Salix-caprea:667264 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tpG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Salix-caprea:LND_PL_Salix-caprea > LND_PL_Salix-caprea:LND_PL_Salix-caprea:667263 > IfcMappedItem > Mesh
	Interferenza448	Rivisto	-0.035	0	LAND		x:514754.778, y:5046032.659, z:172.112	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670408 > IfcMappedItem > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670409 > IfcMappedItem > Mesh
	Interferenza449	Rivisto	-0.033	0	LAND		x:514650.182, y:5045792.813, z:172.412	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzY	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667351 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tno	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667161 > IfcMappedItem > Mesh
	Interferenza450	Rivisto	-0.033	0	LAND		x:514444.271, y:5045728.059, z:159.069	*ID elemento* : 1MVS6bX3z8Of9zjMiK9NtV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456875 > Mesh	*ID elemento* : 2okmxIFPH94gjxeQk0HxE7	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:1287089 > Mesh
	Interferenza451	Rivisto	-0.033	0	LAND		x:514362.167, y:5045747.732, z:157.481	*ID elemento* : 35jqVRSOH9xQoANoq3fNOC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_HS_PavimentazioneSelciatoneSassi_250mm > Floor:LND_FL_HS_PavimentazioneSelciatoneSassi_250mm:675747 > Mesh	*ID elemento* : 1S6X54OS1DYu0FwVh6qQzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:680183 > Mesh
	Interferenza452	Rivisto	-0.033	0	LAND		x:514535.582, y:5045801.054, z:169.770	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653244 > IfcMappedItem > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnW	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667175 > IfcMappedItem > Mesh
	Interferenza453	Rivisto	-0.031	0	LAND		x:514310.723, y:5045699.748, z:158.266	*ID elemento* : 1MVS6bX3z8Of9zjMiK9NtV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456875 > Mesh	*ID elemento* : 1S6X54OS1DYu0FwVh6qQzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:680183 > Mesh

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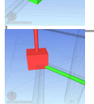
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Modelli coordinati
Modello Elettrico
Modello Elettrico

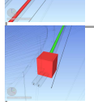
								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso
	Interferenza1	Rivisto	-0.212	0	ALP		x:514758.333, y:5045949.556, z:160.634	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlS9	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:790305 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Ik	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866616 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza2	Rivisto	-0.21	0	ALP		x:514537.683, y:5045823.050, z:159.681	*ID elemento* : 2rXzM$c9zDEucVXjrwOX5q	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859318 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlCc	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789262 > Mesh

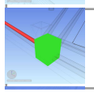
	Interferenza3	Rivisto	-0.197	0	ALP		x:514758.470, y:5045949.523, z:160.619	*ID elemento* : 2rXzM$c9zDEucVXjrwOw2_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:830268 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Ik	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866616 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza4	Rivisto	-0.19	0	ALP		x:514537.795, y:5045823.094, z:159.667	*ID elemento* : 2rXzM$c9zDEucVXjrwOXSq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859318 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw70	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:830018 > Mesh
	Interferenza5	Rivisto	-0.19	0	ALP		x:514218.882, y:5045728.827, z:159.382	*ID elemento* : 2rXzM$c9zDEucVXjrwOWS9	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855179 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlRm	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:790232 > Mesh
	Interferenza6	Rivisto	-0.185	0	ALP		x:514218.841, y:5045728.960, z:159.375	*ID elemento* : 2rXzM$c9zDEucVXjrwOWS9	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855179 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw_x	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:828473 > Mesh
	Interferenza7	Rivisto	-0.185	0	ALP		x:514512.553, y:5045797.328, z:159.417	*ID elemento* : 2rXzM$c9zDEucVXjrwOwFb	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829543 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXo0	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857858 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza8	Rivisto	-0.185	0	ALP		x:514512.531, y:5045797.506, z:159.417	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlDp	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789339 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXo0	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857858 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza9	Rivisto	-0.181	0	ALP		x:514657.817, y:5045889.115, z:160.402	*ID elemento* : 0m5QY4MP13OwpnmCMgKSNN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793745 > IfcMappedItem > Mesh	*ID elemento* : 0iRNC6pz92eB6WP6wSeO	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:788912 > Mesh
	Interferenza10	Rivisto	-0.179	0	ALP		x:514597.745, y:5045842.344, z:160.041	*ID elemento* : 2rXzM$c9zDEucVXjrwOw6B	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829961 > Mesh	*ID elemento* : 3K$eBRK3LEXB7s51wGgzgl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823668 > IfcMappedItem > Mesh
	Interferenza11	Rivisto	-0.177	0	ALP		x:514497.919, y:5045812.250, z:159.654	*ID elemento* : 2rXzM$c9zDEucVXjrwOwni	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829422 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXCC	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858254 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza12	Rivisto	-0.171	0	ALP		x:514560.419, y:5045763.386, z:159.604	*ID elemento* : 0iRNC6pz92eB6WP6wS$e7D	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:788389 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXAz	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858431 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza13	Rivisto	-0.17	0	ALP		x:514560.388, y:5045763.563, z:159.604	*ID elemento* : 2rXzM$c9zDEucVXjrwOX4H	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:858771 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXAz	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858431 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza14	Rivisto	-0.17	0	ALP		x:514531.900, y:5045756.279, z:159.412	*ID elemento* : 2rXzM$c9zDEucVXjrwOwDN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829653 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXxw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857464 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza15	Rivisto	-0.161	0	ALP		x:514521.675, y:5045822.504, z:159.741	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlM2	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789930 > Mesh	*ID elemento* : 3K$eBRK3LEXB7s51wGgyGD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823254 > IfcMappedItem > Mesh
	Interferenza16	Rivisto	-0.161	0	ALP		x:514294.498, y:5045751.581, z:159.336	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831344 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx2h	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834345 > Mesh
	Interferenza17	Rivisto	-0.159	0	ALP		x:514352.809, y:5045770.655, z:158.901	*ID elemento* : 2rXzM$c9zDEucVXjrwOXmt	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858037 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKRD2	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:813572 > Mesh
	Interferenza18	Rivisto	-0.158	0	ALP		x:514598.307, y:5045842.553, z:160.005	*ID elemento* : 3K$eBRK3LEXB7s51wGgzgl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823668 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw9y	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829950 > Mesh
	Interferenza19	Rivisto	-0.154	0	ALP		x:514320.673, y:5045760.365, z:159.060	*ID elemento* : 2rXzM$c9zDEucVXjrwOxka	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831526 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx59	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834251 > Mesh
	Interferenza20	Rivisto	-0.153	0	ALP		x:514352.646, y:5045770.590, z:158.881	*ID elemento* : 2rXzM$c9zDEucVXjrwOXmt	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858037 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwm2	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829312 > Mesh
	Interferenza21	Rivisto	-0.15	0	ALP		x:514521.627, y:5045822.622, z:159.709	*ID elemento* : 2rXzM$c9zDEucVXjrwOwAw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829752 > Mesh	*ID elemento* : 3K$eBRK3LEXB7s51wGgyGD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823254 > IfcMappedItem > Mesh
	Interferenza22	Rivisto	-0.148	0	ALP		x:514368.974, y:5045760.235, z:158.372	*ID elemento* : 2rXzM$c9zDEucVXjrwOwE6	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829444 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXmG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858002 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh

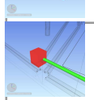
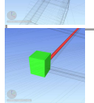
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	Interferenza24	Rivisto	-0.145	0	ALP		x:514597.704, y:5045842.444, z:159.991	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlAH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789177 > Mesh	*ID elemento* : 3K$eBRK3LEXB7s51wGgzgl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823668 > IfcMappedItem > Mesh
	Interferenza25	Rivisto	-0.143	0	ALP		x:514657.935, y:5045889.140, z:160.355	*ID elemento* : 0m5QY4MP13OwpnmCMgKSNN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793745 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw95	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829895 > Mesh
	Interferenza26	Rivisto	-0.143	0	ALP		x:514537.341, y:5045823.667, z:159.615	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlCr	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789277 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXSq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859318 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza27	Rivisto	-0.14	0	ALP		x:514294.400, y:5045751.819, z:159.643	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831344 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx59	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834251 > Mesh
	Interferenza28	Rivisto	-0.14	0	ALP		x:514561.068, y:5045763.735, z:159.626	*ID elemento* : 2rXzM$c9zDEucVXjrwOXAz	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858431 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOX4S	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:858782 > Mesh
	Interferenza29	Rivisto	-0.14	0	ALP		x:514320.737, y:5045760.209, z:158.767	*ID elemento* : 2rXzM$c9zDEucVXjrwOxka	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831526 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx2h	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834345 > Mesh
	Interferenza30	Rivisto	-0.137	0	ALP		x:514632.148, y:5045841.582, z:160.191	*ID elemento* : 0m5QY4MP13OwpnmCMgKSBN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793489 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw9g	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829928 > Mesh
	Interferenza31	Rivisto	-0.133	0	ALP		x:514532.050, y:5045838.512, z:159.724	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlC4	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789292 > Mesh	*ID elemento* : 3K$eBRK3LEXB7s51wGgzit	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823532 > IfcMappedItem > Mesh
	Interferenza32	Rivisto	-0.133	0	ALP		x:514320.773, y:5045760.121, z:158.924	*ID elemento* : 2rXzM$c9zDEucVXjrwOxka	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831526 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx2g	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834344 > Mesh
	Interferenza33	Rivisto	-0.13	0	ALP		x:514631.645, y:5045845.826, z:160.242	*ID elemento* : 0iRNC6pz92eB6WP6wS$eye	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:788800 > Mesh	*ID elemento* : 3K$eBRK3LEXB7s51wGgzhB	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823568 > IfcMappedItem > Mesh
	Interferenza34	Rivisto	-0.129	0	ALP		x:514631.781, y:5045845.881, z:160.235	*ID elemento* : 2rXzM$c9zDEucVXjrwOw9g	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829928 > Mesh	*ID elemento* : 3K$eBRK3LEXB7s51wGgzhB	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823568 > IfcMappedItem > Mesh
	Interferenza35	Rivisto	-0.129	0	ALP		x:514537.600, y:5045823.769, z:159.735	*ID elemento* : 2rXzM$c9zDEucVXjrwOwBc	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829796 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXSq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859318 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza36	Rivisto	-0.126	0	ALP		x:514294.502, y:5045751.572, z:159.534	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831344 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx2g	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834344 > Mesh
	Interferenza37	Rivisto	-0.124	0	ALP		x:514598.244, y:5045842.708, z:159.966	*ID elemento* : 3K$eBRK3LEXB7s51wGgzgl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823668 > IfcMappedItem > Mesh	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlAE	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789158 > Mesh
	Interferenza38	Rivisto	-0.122	0	ALP		x:514750.362, y:5045932.166, z:160.317	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8lo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866596 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 0iRNC6pz92eB6WP6wS$enC	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789028 > Mesh
	Interferenza39	Rivisto	-0.121	0	ALP		x:514363.742, y:5045767.119, z:158.713	*ID elemento* : 2rXzM$c9zDEucVXjrwOybi	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:836334 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOyao	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:836272 > IfcMappedItem > Mesh
	Interferenza40	Rivisto	-0.118	0	ALP		x:514309.964, y:5045744.270, z:158.281	*ID elemento* : 2rXzM$c9zDEucVXjrwOwXZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:828385 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:794007 > IfcMappedItem > Mesh
	Interferenza41	Rivisto	-0.118	0	ALP		x:514532.292, y:5045837.963, z:159.674	*ID elemento* : 3K$eBRK3LEXB7s51wGgzit	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823532 > IfcMappedItem > Mesh	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlCr	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789277 > Mesh
	Interferenza42	Rivisto	-0.117	0	ALP		x:514561.087, y:5045763.626, z:159.559	*ID elemento* : 0iRNC6pz92eB6WP6wS$e7U	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:788406 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXAz	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858431 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh

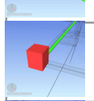
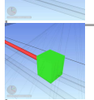
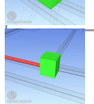
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	Interferenza44	Rivisto	-0.115	0	ALP		x:514310.420, y:5045744.660, z:158.210	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:794007 > IfcMappedItem > Mesh	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlIm	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789656 > Mesh
	Interferenza45	Rivisto	-0.113	0	ALP		x:514522.199, y:5045822.810, z:159.695	*ID elemento* : 3K$eBRK3LEXB7s51wGgyGD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823254 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwB1	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829763 > Mesh
	Interferenza46	Rivisto	-0.113	0	ALP		x:514400.113, y:5045757.797, z:158.193	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFrI	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868601 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOzb2	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840384 > IfcMappedItem > Mesh
	Interferenza47	Rivisto	-0.112	0	ALP		x:514280.802, y:5045738.280, z:158.909	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Rg	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableFitting > M_Gomito tubo protettivo - senza raccordi - EMT:Standard > M_Gomito tubo protettivo - senza raccordi - EMT:Standard:867196 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxjM	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831700 > IfcMappedItem > Mesh
	Interferenza48	Rivisto	-0.111	0	ALP		x:514531.976, y:5045756.133, z:159.353	*ID elemento* : 0iRNC6pz92eB6WP6wS$e7y	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:788372 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXxw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857464 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza49	Rivisto	-0.111	0	ALP		x:514631.915, y:5045846.316, z:160.209	*ID elemento* : 3K$eBRK3LEXB7s51wGgzhB	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823568 > IfcMappedItem > Mesh	*ID elemento* : 0iRNC6pz92eB6WP6wSeY	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:788874 > Mesh
	Interferenza50	Rivisto	-0.111	0	ALP		x:514320.717, y:5045760.258, z:158.770	*ID elemento* : 2rXzM$c9zDEucVXjrwOxka	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831526 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx5n	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834291 > Mesh
	Interferenza51	Rivisto	-0.11	0	ALP		x:514765.195, y:5046020.647, z:160.541	*ID elemento* : 2rXzM$c9zDEucVXjrwOw3a	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:830310 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKSNl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793769 > IfcMappedItem > Mesh
	Interferenza52	Rivisto	-0.109	0	ALP		x:514626.256, y:5045840.428, z:160.170	*ID elemento* : 2rXzM$c9zDEucVXjrwOX7W	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858722 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 0iRNC6pz92eB6WP6wS$ez3	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:788779 > Mesh
	Interferenza53	Rivisto	-0.109	0	ALP		x:514532.459, y:5045838.031, z:159.674	*ID elemento* : 2rXzM$c9zDEucVXjrwOwBc	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829796 > Mesh	*ID elemento* : 3K$eBRK3LEXB7s51wGgzit	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823532 > IfcMappedItem > Mesh
	Interferenza54	Rivisto	-0.108	0	ALP		x:514363.696, y:5045767.231, z:158.696	*ID elemento* : 2rXzM$c9zDEucVXjrwOybk	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:836332 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOyao	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:836272 > IfcMappedItem > Mesh
	Interferenza55	Rivisto	-0.108	0	ALP		x:514631.925, y:5045846.290, z:160.254	*ID elemento* : 3K$eBRK3LEXB7s51wGgzhB	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823568 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw9V	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829917 > Mesh
	Interferenza56	Rivisto	-0.106	0	ALP		x:514626.110, y:5045840.719, z:160.227	*ID elemento* : 2rXzM$c9zDEucVXjrwOX7W	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858722 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOX2E	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:858892 > Mesh
	Interferenza57	Rivisto	-0.105	0	ALP		x:514346.211, y:5045761.069, z:158.763	*ID elemento* : 0m5QY4MP13OwpnmCMgKScf	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:790767 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwpt	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829301 > Mesh
	Interferenza58	Rivisto	-0.102	0	ALP		x:514416.615, y:5045765.539, z:158.506	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFpk	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868728 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOzWW	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840610 > IfcMappedItem > Mesh
	Interferenza59	Rivisto	-0.101	0	ALP		x:514345.611, y:5045761.316, z:158.920	*ID elemento* : 2rXzM$c9zDEucVXjrwOwpW	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829282 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKScf	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:790767 > IfcMappedItem > Mesh
	Interferenza60	Rivisto	-0.101	0	ALP		x:514750.430, y:5045932.004, z:160.253	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Io	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866596 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw2n	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:830259 > Mesh
	Interferenza61	Rivisto	-0.101	0	ALP		x:514346.143, y:5045761.235, z:158.763	*ID elemento* : 0m5QY4MP13OwpnmCMgKScf	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:790767 > IfcMappedItem > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKRug	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:812908 > Mesh
	Interferenza62	Rivisto	-0.1	0	ALP		x:514309.916, y:5045744.327, z:158.195	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlI1	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789673 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:794007 > IfcMappedItem > Mesh

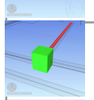
	Interferenza63	Rivisto	-0.1	0	ALP		x:514765.027, y:5046020.612, z:160.387	*ID elemento* : 0m5QY4MP13OwpnmCMgKSNl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793769 > IfcMappedItem > Mesh	*ID elemento* : 0iRNC6pz92eB6WP6wS$emO	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789104 > Mesh
	Interferenza64	Rivisto	-0.099	0	ALP		x:514280.787, y:5045738.318, z:158.869	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8RD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableFitting > M_Gomito tubo protettivo - senza raccordi - EMT:Standard > M_Gomito tubo protettivo - senza raccordi - EMT:Standard:867163 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxjM	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831700 > IfcMappedItem > Mesh
	Interferenza65	Rivisto	-0.098	0	ALP		x:514191.972, y:5045691.655, z:158.777	*ID elemento* : 2rXzM$c9zDEucVXjrwOwra	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829158 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOWH5	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856007 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza66	Rivisto	-0.098	0	ALP		x:514214.788, y:5045635.391, z:157.809	*ID elemento* : 2rXzM$c9zDEucVXjrwOwyb	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:828583 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXd_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856700 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza67	Rivisto	-0.097	0	ALP		x:514626.146, y:5045840.277, z:160.254	*ID elemento* : 2rXzM$c9zDEucVXjrwOX7W	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858722 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 0iRNC6pz92eB6WP6wS$ezX	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:788745 > Mesh
	Interferenza68	Rivisto	-0.097	0	ALP		x:514626.039, y:5045840.130, z:160.254	*ID elemento* : 2rXzM$c9zDEucVXjrwOX7W	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858722 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOX23	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:858881 > Mesh
	Interferenza69	Rivisto	-0.096	0	ALP		x:514364.148, y:5045767.058, z:158.630	*ID elemento* : 2rXzM$c9zDEucVXjrwOyao	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:836272 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOyYw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:836408 > Mesh
	Interferenza70	Rivisto	-0.093	0	ALP		x:514419.195, y:5045760.682, z:158.344	*ID elemento* : 2rXzM$c9zDEucVXjrwOz_O	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840730 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFng	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868860 > Mesh
	Interferenza71	Rivisto	-0.093	0	ALP		x:514631.394, y:5045846.003, z:160.244	*ID elemento* : 3K$eBRK3LEXB7s51wGgzhB	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823568 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw9n	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829939 > Mesh
	Interferenza72	Rivisto	-0.093	0	ALP		x:514657.872, y:5045889.739, z:160.366	*ID elemento* : 0m5QY4MP13OwpnmCMgKSNN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793745 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw8p	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829873 > Mesh
	Interferenza73	Rivisto	-0.09	0	ALP		x:514294.386, y:5045751.723, z:159.356	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831344 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx5n	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834291 > Mesh
	Interferenza74	Rivisto	-0.09	0	ALP		x:514370.874, y:5045753.503, z:158.034	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlGQ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789554 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJ1	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793991 > IfcMappedItem > Mesh
	Interferenza75	Rivisto	-0.09	0	ALP		x:514346.037, y:5045753.420, z:158.024	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Pu	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867310 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXdD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856655 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza76	Rivisto	-0.09	0	ALP		x:514400.100, y:5045757.837, z:158.207	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFrX	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868599 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOzb2	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840384 > IfcMappedItem > Mesh
	Interferenza77	Rivisto	-0.09	0	ALP		x:514498.045, y:5045811.967, z:159.724	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlML	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789949 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXCC	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858254 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza78	Rivisto	-0.09	0	ALP		x:514296.368, y:5045745.350, z:159.215	*ID elemento* : 2rXzM$c9zDEucVXjrwOxhA	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831816 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx3_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834428 > Mesh
	Interferenza79	Rivisto	-0.089	0	ALP		x:514419.343, y:5045760.786, z:158.369	*ID elemento* : 2rXzM$c9zDEucVXjrwOz_O	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840730 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFne	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868862 > Mesh
	Interferenza80	Rivisto	-0.089	0	ALP		x:514432.142, y:5045738.881, z:158.317	*ID elemento* : 2rXzM$c9zDEucVXjrwOzyH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840851 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFne	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868862 > Mesh
	Interferenza81	Rivisto	-0.088	0	ALP		x:514345.530, y:5045761.150, z:158.941	*ID elemento* : 0m5QY4MP13OwpnmCMgKR3A	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:813452 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKScf	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:790767 > IfcMappedItem > Mesh
	Interferenza82	Rivisto	-0.087	0	ALP		x:514369.904, y:5045754.117, z:158.063	*ID elemento* : 2rXzM$c9zDEucVXjrwOyYq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:836406 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOybF	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:836301 > IfcMappedItem > Mesh

	Interferenza83	Rivisto	-0.087	0	ALP		x:514657.834, y:5045889.731, z:160.324	*ID elemento* : 0m5QY4MP13OwpnmCMgKSNN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793745 > IfcMappedItem > Mesh	*ID elemento* : 0iRNC6pz92eB6WP6wSeN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:788927 > Mesh
	Interferenza84	Rivisto	-0.087	0	ALP		x:514321.357, y:5045760.278, z:159.024	*ID elemento* : 2rXzM$c9zDEucVXjrwOxka	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831526 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx6U	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834076 > Mesh
	Interferenza85	Rivisto	-0.087	0	ALP		x:514321.357, y:5045760.278, z:158.824	*ID elemento* : 2rXzM$c9zDEucVXjrwOxka	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831526 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx6a	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834086 > Mesh
	Interferenza86	Rivisto	-0.086	0	ALP		x:514191.854, y:5045691.600, z:158.694	*ID elemento* : 21ZnMatIbFIw_JX4Lys_eJ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:787449 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOWH5	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856007 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza87	Rivisto	-0.083	0	ALP		x:514346.234, y:5045753.424, z:157.989	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Pw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867308 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXdD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856655 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza88	Rivisto	-0.081	0	ALP		x:514528.140, y:5045842.537, z:159.670	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlC4	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789292 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXTm	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859378 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza89	Rivisto	-0.081	0	ALP		x:514364.068, y:5045767.025, z:158.603	*ID elemento* : 2rXzM$c9zDEucVXjrwOyao	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:836272 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOyYq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:836406 > Mesh
	Interferenza90	Rivisto	-0.08	0	ALP		x:514368.805, y:5045760.167, z:158.311	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlGQ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789554 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXmG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858002 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza91	Rivisto	-0.08	0	ALP		x:514432.017, y:5045738.831, z:158.378	*ID elemento* : 2rXzM$c9zDEucVXjrwOzyH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840851 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFng	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868860 > Mesh
	Interferenza92	Rivisto	-0.08	0	ALP		x:514332.855, y:5045767.167, z:158.992	*ID elemento* : 2rXzM$c9zDEucVXjrwOWGV	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855965 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwpW	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829282 > Mesh
	Interferenza93	Rivisto	-0.079	0	ALP		x:514346.055, y:5045753.805, z:157.996	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Pu	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867310 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Or	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867235 > IfcMappedItem > Mesh
	Interferenza94	Rivisto	-0.078	0	ALP		x:514295.418, y:5045753.030, z:159.191	*ID elemento* : 2rXzM$c9zDEucVXjrwOWJE	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855884 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlQ_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:790166 > Mesh
	Interferenza95	Rivisto	-0.076	0	ALP		x:514532.201, y:5045838.573, z:159.650	*ID elemento* : 2rXzM$c9zDEucVXjrwOwBC	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829774 > Mesh	*ID elemento* : 3K$eBRK3LEXB7s51wGgzit	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823532 > IfcMappedItem > Mesh
	Interferenza96	Rivisto	-0.074	0	ALP		x:514416.821, y:5045765.685, z:158.638	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFpi	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868730 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOzWW	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840610 > IfcMappedItem > Mesh
	Interferenza97	Rivisto	-0.074	0	ALP		x:514528.041, y:5045843.014, z:159.672	*ID elemento* : 2rXzM$c9zDEucVXjrwOwBC	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829774 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXTm	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859378 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza98	Rivisto	-0.073	0	ALP		x:514321.288, y:5045760.445, z:158.824	*ID elemento* : 2rXzM$c9zDEucVXjrwOxka	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831526 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx9O	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834010 > Mesh
	Interferenza99	Rivisto	-0.073	0	ALP		x:514295.430, y:5045753.000, z:159.195	*ID elemento* : 2rXzM$c9zDEucVXjrwOWJE	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855884 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw_F	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:828429 > Mesh
	Interferenza100	Rivisto	-0.072	0	ALP		x:514321.283, y:5045760.458, z:159.084	*ID elemento* : 2rXzM$c9zDEucVXjrwOxka	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831526 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx8s	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:833972 > Mesh
	Interferenza101	Rivisto	-0.068	0	ALP		x:514294.996, y:5045752.638, z:159.410	*ID elemento* : 2rXzM$c9zDEucVXjrwOWJE	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855884 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFsn	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableFitting > M_Gomito tubo protettivo - senza raccordi - EMT:Standard > M_Gomito tubo protettivo - senza raccordi - EMT:Standard:868391 > IfcMappedItem > Mesh
	Interferenza102	Rivisto	-0.068	0	ALP		x:514370.089, y:5045754.120, z:158.041	*ID elemento* : 2rXzM$c9zDEucVXjrwOyYw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:836408 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOybF	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:836301 > IfcMappedItem > Mesh

	Interferenza103	Rivisto	-0.068	0	ALP		x:514310.299, y:5045744.803, z:158.189	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:794007 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwXk	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:828396 > Mesh
	Interferenza104	Rivisto	-0.067	0	ALP		x:514416.269, y:5045765.819, z:158.340	*ID elemento* : 2rXzM$c9zDEucVXjrwOzWW	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840610 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFpI	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868676 > Mesh
	Interferenza105	Rivisto	-0.067	0	ALP		x:514416.375, y:5045765.670, z:158.361	*ID elemento* : 2rXzM$c9zDEucVXjrwOzWW	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840610 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFpG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868678 > Mesh
	Interferenza106	Rivisto	-0.067	0	ALP		x:514295.165, y:5045752.701, z:159.363	*ID elemento* : 2rXzM$c9zDEucVXjrwOWJE	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855884 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFtj	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableFitting > M_Gomito tubo protettivo - senza raccordi - EMT:Standard > M_Gomito tubo protettivo - senza raccordi - EMT:Standard:868475 > IfcMappedItem > Mesh
	Interferenza107	Rivisto	-0.066	0	ALP		x:514294.117, y:5045751.267, z:159.533	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831344 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx38	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834378 > Mesh
	Interferenza108	Rivisto	-0.066	0	ALP		x:514296.149, y:5045745.260, z:159.087	*ID elemento* : 2rXzM$c9zDEucVXjrwOxhA	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831816 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx38	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834378 > Mesh
	Interferenza109	Rivisto	-0.066	0	ALP		x:514214.934, y:5045635.550, z:157.824	*ID elemento* : 0iRNC6pz92eB6WP6wS$eE4	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:787948 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXd_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856700 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza110	Rivisto	-0.065	0	ALP		x:514432.321, y:5045738.307, z:158.368	*ID elemento* : 0kjh51Xg9Cr9wnVIazOF$o	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868964 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOzyH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840851 > IfcMappedItem > Mesh
	Interferenza111	Rivisto	-0.064	0	ALP		x:514183.670, y:5045714.725, z:159.174	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlRI	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:790266 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKS8h	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793453 > IfcMappedItem > Mesh
	Interferenza112	Rivisto	-0.064	0	ALP		x:514377.410, y:5045754.337, z:157.966	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFrX	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868599 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOzdG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840274 > IfcMappedItem > Mesh
	Interferenza113	Rivisto	-0.064	0	ALP		x:514527.528, y:5045842.416, z:159.672	*ID elemento* : 2rXzM$c9zDEucVXjrwOwB1	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829763 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXTm	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859378 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza114	Rivisto	-0.064	0	ALP		x:514527.465, y:5045842.571, z:159.650	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlMp	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789915 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXTm	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859378 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza115	Rivisto	-0.062	0	ALP		x:514282.301, y:5045744.684, z:159.309	*ID elemento* : 0kjh51Xg9Cr9wnVIazO82V	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867593 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO81_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867816 > Mesh
	Interferenza116	Rivisto	-0.062	0	ALP		x:514282.369, y:5045744.517, z:159.309	*ID elemento* : 0kjh51Xg9Cr9wnVIazO82V	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867593 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO81m	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867814 > Mesh
	Interferenza117	Rivisto	-0.061	0	ALP		x:514371.364, y:5045753.413, z:158.095	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJ1	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793991 > IfcMappedItem > Mesh	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlFD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789477 > Mesh
	Interferenza118	Rivisto	-0.061	0	ALP		x:514418.991, y:5045761.272, z:158.377	*ID elemento* : 2rXzM$c9zDEucVXjrwOz_O	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840730 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFpk	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868728 > Mesh
	Interferenza119	Rivisto	-0.061	0	ALP		x:514345.745, y:5045753.981, z:157.993	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlIX	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789641 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Or	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867235 > IfcMappedItem > Mesh
	Interferenza120	Rivisto	-0.061	0	ALP		x:514345.745, y:5045754.162, z:157.992	*ID elemento* : 2rXzM$c9zDEucVXjrwOwXr	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:828407 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Or	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867235 > IfcMappedItem > Mesh
	Interferenza121	Rivisto	-0.06	0	ALP		x:514346.240, y:5045753.805, z:157.974	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Pw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867308 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Or	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867235 > IfcMappedItem > Mesh
	Interferenza122	Rivisto	-0.06	0	ALP		x:514370.764, y:5045753.371, z:158.174	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlHp	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789595 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJ1	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793991 > IfcMappedItem > Mesh

	Interferenza123	Rivisto	-0.059	0	ALP		x:514522.107, y:5045822.904, z:159.673	*ID elemento* : 3K$eBRK3LEXB7s51wGgyGD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823254 > IfcMappedItem > Mesh	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlMp	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789915 > Mesh
	Interferenza124	Rivisto	-0.058	0	ALP		x:514478.481, y:5045804.811, z:159.524	*ID elemento* : 2rXzM$c9zDEucVXjrwOwnQ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829400 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKRCJ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:813653 > IfcMappedItem > Mesh
	Interferenza125	Rivisto	-0.057	0	ALP		x:514343.846, y:5045759.712, z:158.417	*ID elemento* : 2rXzM$c9zDEucVXjrwOxKT	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:835231 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOylQ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:835672 > Mesh
	Interferenza126	Rivisto	-0.057	0	ALP		x:514343.914, y:5045759.545, z:158.417	*ID elemento* : 2rXzM$c9zDEucVXjrwOxKT	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:835231 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOylO	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:835674 > Mesh
	Interferenza127	Rivisto	-0.057	0	ALP		x:514332.900, y:5045766.905, z:158.976	*ID elemento* : 2rXzM$c9zDEucVXjrwOWGV	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855965 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKR3A	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:813452 > Mesh
	Interferenza128	Rivisto	-0.057	0	ALP		x:514419.149, y:5045761.384, z:158.300	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFpi	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868730 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOz_O	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840730 > IfcMappedItem > Mesh
	Interferenza129	Rivisto	-0.056	0	ALP		x:514183.763, y:5045714.228, z:158.974	*ID elemento* : 2rXzM$c9zDEucVXjrwOw$O	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:828506 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKS8h	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793453 > IfcMappedItem > Mesh
	Interferenza130	Rivisto	-0.056	0	ALP		x:514343.292, y:5045759.481, z:158.438	*ID elemento* : 2rXzM$c9zDEucVXjrwOxKT	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:835231 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOyjP	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:835803 > Mesh
	Interferenza131	Rivisto	-0.056	0	ALP		x:514370.410, y:5045754.000, z:158.235	*ID elemento* : 2rXzM$c9zDEucVXjrwOybF	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:836301 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFrV	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868553 > Mesh
	Interferenza132	Rivisto	-0.055	0	ALP		x:514183.593, y:5045714.170, z:158.974	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlSX	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:790281 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKS8h	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793453 > IfcMappedItem > Mesh
	Interferenza133	Rivisto	-0.055	0	ALP		x:514279.156, y:5045751.404, z:159.334	*ID elemento* : 0kjh51Xg9Cr9wnVIazO827	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867601 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw_Q	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:828440 > Mesh
	Interferenza134	Rivisto	-0.055	0	ALP		x:514478.434, y:5045804.792, z:159.474	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlNt	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789983 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKRCJ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:813653 > IfcMappedItem > Mesh
	Interferenza135	Rivisto	-0.055	0	ALP		x:514206.873, y:5045655.055, z:158.305	*ID elemento* : 2rXzM$c9zDEucVXjrwOXkT	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856095 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlKC	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789796 > Mesh
	Interferenza136	Rivisto	-0.055	0	ALP		x:514206.999, y:5045655.113, z:158.329	*ID elemento* : 2rXzM$c9zDEucVXjrwOXkT	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856095 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwy4	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:828550 > Mesh
	Interferenza137	Rivisto	-0.054	0	ALP		x:514347.493, y:5045768.893, z:159.349	*ID elemento* : 2rXzM$c9zDEucVXjrwOwL$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:800x800 > PZT_PozzettoCls_T01:800x800:831229 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx6N	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834069 > Mesh
	Interferenza138	Rivisto	-0.054	0	ALP		x:514347.424, y:5045769.060, z:159.348	*ID elemento* : 2rXzM$c9zDEucVXjrwOwL$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:800x800 > PZT_PozzettoCls_T01:800x800:831229 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxYv	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:832315 > Mesh
	Interferenza139	Rivisto	-0.054	0	ALP		x:514347.424, y:5045769.060, z:159.148	*ID elemento* : 2rXzM$c9zDEucVXjrwOwL$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:800x800 > PZT_PozzettoCls_T01:800x800:831229 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx9H	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834003 > Mesh
	Interferenza140	Rivisto	-0.054	0	ALP		x:514279.093, y:5045751.558, z:159.275	*ID elemento* : 0kjh51Xg9Cr9wnVIazO827	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867601 > IfcMappedItem > Mesh	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlQD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:790181 > Mesh
	Interferenza141	Rivisto	-0.054	0	ALP		x:514631.863, y:5045841.328, z:160.224	*ID elemento* : 0m5QY4MP13OwpnmCMgKSBN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793489 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOX2E	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:858892 > Mesh
	Interferenza142	Rivisto	-0.054	0	ALP		x:514347.505, y:5045768.863, z:159.123	*ID elemento* : 2rXzM$c9zDEucVXjrwOwL$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:800x800 > PZT_PozzettoCls_T01:800x800:831229 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx6T	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834079 > Mesh

	Interferenza143	Rivisto	-0.054	0	ALP		x:514343.235, y:5045759.621, z:158.364	*ID elemento* : 2rXzM$c9zDEucVXjrwOyjR	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:835801 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxKT	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:835231 > IfcMappedItem > Mesh
	Interferenza144	Rivisto	-0.053	0	ALP		x:514296.290, y:5045750.120, z:159.432	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFqI	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:868484 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO87G	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867398 > IfcMappedItem > Mesh
	Interferenza145	Rivisto	-0.053	0	ALP		x:514279.397, y:5045751.180, z:159.309	*ID elemento* : 0kjh51Xg9Cr9wnVIazO80P	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867727 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO827	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867601 > IfcMappedItem > Mesh
	Interferenza146	Rivisto	-0.053	0	ALP		x:514279.564, y:5045751.248, z:159.309	*ID elemento* : 0kjh51Xg9Cr9wnVIazO807	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867729 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO827	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867601 > IfcMappedItem > Mesh
	Interferenza147	Rivisto	-0.053	0	ALP		x:514281.884, y:5045744.874, z:159.334	*ID elemento* : 0kjh51Xg9Cr9wnVIazO82V	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867593 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO80P	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867727 > Mesh
	Interferenza148	Rivisto	-0.053	0	ALP		x:514295.899, y:5045749.856, z:159.334	*ID elemento* : 0kjh51Xg9Cr9wnVIazO81_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867816 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO87G	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867398 > IfcMappedItem > Mesh
	Interferenza149	Rivisto	-0.053	0	ALP		x:514295.967, y:5045749.690, z:159.314	*ID elemento* : 0kjh51Xg9Cr9wnVIazO81m	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867814 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO87G	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867398 > IfcMappedItem > Mesh
	Interferenza150	Rivisto	-0.053	0	ALP		x:514296.119, y:5045750.050, z:159.391	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFtQ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:868428 > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO87G	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867398 > IfcMappedItem > Mesh
	Interferenza151	Rivisto	-0.053	0	ALP		x:514355.298, y:5045764.998, z:158.883	*ID elemento* : 2rXzM$c9zDEucVXjrwOwm9	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829323 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKR_j	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:812779 > IfcMappedItem > Mesh
	Interferenza152	Rivisto	-0.053	0	ALP		x:514376.815, y:5045753.974, z:158.284	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFrT	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868555 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOzdG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840274 > IfcMappedItem > Mesh
	Interferenza153	Rivisto	-0.052	0	ALP		x:514478.828, y:5045804.479, z:159.554	*ID elemento* : 0m5QY4MP13OwpnmCMgKRCJ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:813653 > IfcMappedItem > Mesh	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlNc	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789966 > Mesh
	Interferenza154	Rivisto	-0.052	0	ALP		x:514371.364, y:5045753.239, z:158.074	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJ1	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793991 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwED	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829455 > Mesh
	Interferenza155	Rivisto	-0.052	0	ALP		x:514282.024, y:5045744.932, z:159.260	*ID elemento* : 0kjh51Xg9Cr9wnVIazO82V	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867593 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO807	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:867729 > Mesh
	Interferenza156	Rivisto	-0.052	0	ALP		x:514354.834, y:5045764.548, z:158.788	*ID elemento* : 2rXzM$c9zDEucVXjrwOwpt	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829301 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKR_j	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:812779 > IfcMappedItem > Mesh
	Interferenza157	Rivisto	-0.052	0	ALP		x:514376.812, y:5045754.198, z:158.326	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFrV	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868553 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOzdG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840274 > IfcMappedItem > Mesh
	Interferenza158	Rivisto	-0.051	0	ALP		x:514354.771, y:5045764.701, z:158.728	*ID elemento* : 0m5QY4MP13OwpnmCMgKRug	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:812908 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKR_j	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:812779 > IfcMappedItem > Mesh
	Interferenza159	Rivisto	-0.051	0	ALP		x:514348.153, y:5045768.744, z:158.964	*ID elemento* : 2rXzM$c9zDEucVXjrwOwL$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:800x800 > PZT_PozzettoCls_T01:800x800:831229 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxJP	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:835419 > Mesh
	Interferenza160	Rivisto	-0.051	0	ALP		x:514347.986, y:5045768.676, z:158.964	*ID elemento* : 2rXzM$c9zDEucVXjrwOwL$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:800x800 > PZT_PozzettoCls_T01:800x800:831229 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOykT	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:835615 > Mesh
	Interferenza161	Rivisto	-0.051	0	ALP		x:514348.168, y:5045769.355, z:159.169	*ID elemento* : 2rXzM$c9zDEucVXjrwOwL$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:800x800 > PZT_PozzettoCls_T01:800x800:831229 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxfW	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:831970 > Mesh
	Interferenza162	Rivisto	-0.051	0	ALP		x:514348.168, y:5045769.355, z:159.349	*ID elemento* : 2rXzM$c9zDEucVXjrwOwL$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:800x800 > PZT_PozzettoCls_T01:800x800:831229 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxcK	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:832022 > Mesh

	Interferenza163	Rivisto	-0.051	0	ALP		x:514348.236, y:5045769.188, z:159.349	*ID elemento* : 2rXzM$c9zDEucVXjrwOwL$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:800x800 > PZT_PozzettoCls_T01:800x800:831229 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxcM	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:832020 > Mesh
	Interferenza164	Rivisto	-0.051	0	ALP		x:514348.238, y:5045769.184, z:159.128	*ID elemento* : 2rXzM$c9zDEucVXjrwOwL$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:800x800 > PZT_PozzettoCls_T01:800x800:831229 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxeX	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:831907 > Mesh
	Interferenza165	Rivisto	-0.051	0	ALP		x:514281.229, y:5045738.821, z:159.130	*ID elemento* : 2rXzM$c9zDEucVXjrwOxjM	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831700 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxUZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834593 > Mesh
	Interferenza166	Rivisto	-0.051	0	ALP		x:514294.342, y:5045751.359, z:159.484	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831344 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOx3_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834428 > Mesh
	Interferenza167	Rivisto	-0.051	0	ALP		x:514281.308, y:5045738.628, z:159.055	*ID elemento* : 2rXzM$c9zDEucVXjrwOxjM	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831700 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxVo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834672 > Mesh
	Interferenza168	Rivisto	-0.05	0	ALP		x:514351.155, y:5045762.120, z:158.603	*ID elemento* : 2rXzM$c9zDEucVXjrwOybk	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:836332 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJ5	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831303 > IfcMappedItem > Mesh
	Interferenza169	Rivisto	-0.05	0	ALP		x:514354.962, y:5045764.908, z:158.839	*ID elemento* : 2rXzM$c9zDEucVXjrwOwm2	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829312 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKR_j	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:812779 > IfcMappedItem > Mesh
	Interferenza170	Rivisto	-0.05	0	ALP		x:514355.001, y:5045764.924, z:158.825	*ID elemento* : 0m5QY4MP13OwpnmCMgKRD2	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:813572 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKR_j	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:812779 > IfcMappedItem > Mesh
	Interferenza171	Rivisto	-0.05	0	ALP		x:514370.764, y:5045753.191, z:158.174	*ID elemento* : 2rXzM$c9zDEucVXjrwOwnx	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829433 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJ1	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793991 > IfcMappedItem > Mesh
	Interferenza172	Rivisto	-0.05	0	ALP		x:514355.370, y:5045764.822, z:158.865	*ID elemento* : 0m5QY4MP13OwpnmCMgKRvQ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:812828 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKR_j	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:812779 > IfcMappedItem > Mesh
	Interferenza173	Rivisto	-0.049	0	ALP		x:514400.648, y:5045758.093, z:158.219	*ID elemento* : 2rXzM$c9zDEucVXjrwOzb2	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840384 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFpI	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868676 > Mesh
	Interferenza174	Rivisto	-0.048	0	ALP		x:514631.873, y:5045841.278, z:160.174	*ID elemento* : 0m5QY4MP13OwpnmCMgKSBN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793489 > IfcMappedItem > Mesh	*ID elemento* : 0iRNC6pz92eB6WP6wS$ez3	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:788779 > Mesh
	Interferenza175	Rivisto	-0.048	0	ALP		x:514478.760, y:5045804.645, z:159.554	*ID elemento* : 0m5QY4MP13OwpnmCMgKRCJ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:813653 > IfcMappedItem > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwnX	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829411 > Mesh
	Interferenza176	Rivisto	-0.046	0	ALP		x:514765.200, y:5046020.035, z:160.397	*ID elemento* : 2rXzM$c9zDEucVXjrwOw3P	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:830299 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKSNl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793769 > IfcMappedItem > Mesh
	Interferenza177	Rivisto	-0.045	0	ALP		x:514183.737, y:5045714.526, z:159.100	*ID elemento* : 2rXzM$c9zDEucVXjrwOw$D	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:828495 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKS8h	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793453 > IfcMappedItem > Mesh
	Interferenza178	Rivisto	-0.041	0	ALP		x:514368.427, y:5045760.769, z:158.416	*ID elemento* : 2rXzM$c9zDEucVXjrwOxJ8	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:835402 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXmG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858002 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza179	Rivisto	-0.039	0	ALP		x:514296.118, y:5045744.737, z:159.105	*ID elemento* : 2rXzM$c9zDEucVXjrwOxVo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834672 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxhA	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831816 > IfcMappedItem > Mesh
	Interferenza180	Rivisto	-0.038	0	ALP		x:514377.412, y:5045754.178, z:158.060	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFrI	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868601 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOzdG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840274 > IfcMappedItem > Mesh
	Interferenza181	Rivisto	-0.037	0	ALP		x:514296.048, y:5045744.908, z:159.146	*ID elemento* : 2rXzM$c9zDEucVXjrwOxUZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:834593 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxhA	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831816 > IfcMappedItem > Mesh
	Interferenza182	Rivisto	-0.037	0	ALP		x:514351.216, y:5045761.970, z:158.593	*ID elemento* : 2rXzM$c9zDEucVXjrwOybi	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:836334 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJ5	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831303 > IfcMappedItem > Mesh

	Interferenza183	Rivisto	-0.036	0	ALP		x:514370.413, y:5045753.820, z:158.235	*ID elemento* : 2rXzM$c9zDEucVXjrwOybF	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:836301 > IfcMappedItem > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOFrT	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868555 > Mesh
	Interferenza184	Rivisto	-0.035	0	ALP		x:514293.952, y:5045751.330, z:159.241	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Sv	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:866991 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831344 > IfcMappedItem > Mesh
	Interferenza185	Rivisto	-0.034	0	ALP		x:514768.598, y:5046008.492, z:160.474	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8GV	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866697 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOw3P	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:830299 > Mesh
	Interferenza186	Rivisto	-0.033	0	ALP		x:514371.064, y:5045753.503, z:158.031	*ID elemento* : 2rXzM$c9zDEucVXjrwOwE6	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829444 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJ1	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793991 > IfcMappedItem > Mesh
	Interferenza187	Rivisto	-0.033	0	ALP		x:514293.880, y:5045751.506, z:159.240	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8VH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:866887 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831344 > IfcMappedItem > Mesh
	Interferenza188	Rivisto	-0.032	0	ALP		x:514432.488, y:5045738.374, z:158.369	*ID elemento* : 0kjh51Xg9Cr9wnVIazOF$m	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:868966 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOzyH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840851 > IfcMappedItem > Mesh
	Interferenza189	Rivisto	-0.032	0	ALP		x:514765.055, y:5046020.005, z:160.450	*ID elemento* : 0iRNC6pz92eB6WP6wS$emr	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789085 > Mesh	*ID elemento* : 0m5QY4MP13OwpnmCMgKSNl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793769 > IfcMappedItem > Mesh
	Interferenza190	Rivisto	-0.031	0	ALP		x:514289.639, y:5045722.288, z:158.174	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGIII	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789690 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXgZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856353 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh
	Interferenza191	Rivisto	-0.031	0	ALP		x:514289.597, y:5045722.390, z:158.172	*ID elemento* : 2rXzM$c9zDEucVXjrwOwXK	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:828374 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOXgZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856353 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh

C11-11	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	69	0	0	1	68	0	Per intersezione	OK

Modelli coordinati
Modello Architettonico fitodepurazione
Modello Architettonico fitodepurazione

								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso
	Interferenza69	Rivisto	-0.031	2	JPS		x:514041.002, y:5045612.516, z:158.700	*ID elemento* : 3tLC8DZ5b2rQw1xvBmtrtl	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:429105 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 0iNKJk149BBBjqsURnzjXK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcBuildingElementProxy > JS Rampa:JS Rampa > JS Rampa:JS Rampa:264937 > IfcMappedItem > Mesh
	Interferenza1	Approvato	-0.85	3		Gabriele Antinucci	x:514182.047, y:5045693.988, z:158.200	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 2RLC2nZy5AVuQ1eacQxo8b	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 150x150 USCITA:JS Pozzetto 150x150 USCITA > JS Pozzetto Fognatura 150x150 USCITA:JS Pozzetto 150x150 USCITA:1399122 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza2	Approvato	-0.75	3		Gabriele Antinucci	x:514187.204, y:5045685.273, z:158.200	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 0L6DQEGmP0$PeP19vIe_34	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 1 > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 1:763421 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza3	Approvato	-0.75	3		Gabriele Antinucci	x:514122.388, y:5045633.307, z:158.200	*ID elemento* : 3GuiPanrHDKgf3TuG9H8nz	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso:1441167 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza4	Approvato	-0.67	3		Gabriele Antinucci	x:514196.015, y:5045662.938, z:158.200	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 0AxkyyD3L35fP9RAdNHbVc	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 2 > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 2:848062 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza5	Approvato	-0.61	3		Gabriele Antinucci	x:514201.074, y:5045646.025, z:158.200	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 1paQRkG0XDk9LUlUi7viJd	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 150x150:JS Pozzetto 120 x 120 3 > JS Pozzetto Fognatura 150x150:JS Pozzetto 120 x 120 3:890105 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza6	Approvato	-0.55	3		Gabriele Antinucci	x:514183.768, y:5045639.202, z:158.200	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 0IIR99lhT9$wXnHvj5rrbt	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 4 > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 4:1016800 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza7	Approvato	-0.45	3		Gabriele Antinucci	x:514146.612, y:5045624.541, z:158.200	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 0IIR99lhT9$wXnHvj5rrr9	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 5 > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 5:1017822 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza8	Approvato	-0.37	3		Gabriele Antinucci	x:514129.897, y:5045617.948, z:158.200	*ID elemento* : 0IIR99lhT9$wXnHvj5oF4B	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3 - DN Diversi:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 120x120 3 - DN Diversi:JS Pozzetto 120x120 (3 Fori) Dn diverso:1059740 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh

	Interferenza9	Approvato	-0.31	3		Gabriele Antinucci	x:514111.054, y:5045610.515, z:158.200	*ID elemento* : 2xIciOf$f1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 0JWVfcdGHDqB3Hwr9OUXqK	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4 - DN Diversi:JS Pozzetto 120x120 (4 Fori) > JS Pozzetto Fognatura 120x120 4 - DN Diversi:JS Pozzetto 120x120 (4 Fori):1102777 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza10	Approvato	-0.297	3		Gabriele Antinucci	x:514147.992, y:5045676.900, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUterI6	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:500058 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza11	Approvato	-0.297	3		Gabriele Antinucci	x:514147.326, y:5045677.497, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteqc$	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:504611 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza12	Approvato	-0.297	3		Gabriele Antinucci	x:514153.368, y:5045665.723, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteqCf	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506293 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza13	Approvato	-0.297	3		Gabriele Antinucci	x:514151.894, y:5045665.916, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteq2E	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506386 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza14	Approvato	-0.297	3		Gabriele Antinucci	x:514161.734, y:5045642.061, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteq6M	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506634 > IfcMappedItem > <Unnamed> > Parte > Mesh
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	Interferenza16	Approvato	-0.297	3		Gabriele Antinucci	x:514157.198, y:5045653.560, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteq1L	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506569 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza17	Approvato	-0.297	3		Gabriele Antinucci	x:514156.956, y:5045653.357, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteq3L	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506441 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza18	Approvato	-0.297	3		Gabriele Antinucci	x:514080.809, y:5045637.101, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9Wd	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508368 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza19	Approvato	-0.297	3		Gabriele Antinucci	x:514079.335, y:5045637.294, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9i5	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508658 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza20	Approvato	-0.297	3		Gabriele Antinucci	x:514075.433, y:5045648.278, z:159.780	*ID elemento* : 3UtOKgscrCWxS8isUteq4N	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506763 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza21	Approvato	-0.297	3		Gabriele Antinucci	x:514074.767, y:5045648.876, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9kA	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508541 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
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	Interferenza24	Approvato	-0.297	3		Gabriele Antinucci	x:514084.639, y:5045624.938, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9Wj	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508378 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza25	Approvato	-0.297	3		Gabriele Antinucci	x:514083.166, y:5045625.131, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9hK	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508707 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza26	Approvato	-0.297	3		Gabriele Antinucci	x:514147.992, y:5045676.900, z:159.780	*ID elemento* : 2xIciOf$f1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUterI6	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:500058 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza27	Approvato	-0.297	3		Gabriele Antinucci	x:514147.326, y:5045677.497, z:159.780	*ID elemento* : 2xIciOf$f1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteqc$	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:504611 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza28	Approvato	-0.297	3		Gabriele Antinucci	x:514153.058, y:5045666.236, z:159.780	*ID elemento* : 2xIciOf$f1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteqCf	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506293 > IfcMappedItem > <Unnamed> > Parte > Mesh

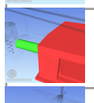
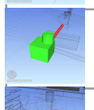
	Interferenza29	Approvato	-0.297	3		Gabriele Antinucci	x:514151.894, y:5045665.916, z:159.780	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteq2E	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506386 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza30	Approvato	-0.297	3		Gabriele Antinucci	x:514161.734, y:5045642.061, z:159.780	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteq6M	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506634 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza31	Approvato	-0.297	3		Gabriele Antinucci	x:514161.068, y:5045642.659, z:159.780	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteq7Q	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506694 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza32	Approvato	-0.297	3		Gabriele Antinucci	x:514157.198, y:5045653.560, z:159.780	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteq1L	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506569 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza33	Approvato	-0.297	3		Gabriele Antinucci	x:514156.035, y:5045653.239, z:159.780	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 3UtOKgscrCWxS8isUteq3L	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506441 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza34	Approvato	-0.297	3		Gabriele Antinucci	x:514080.499, y:5045637.615, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9Wd	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508368 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza35	Approvato	-0.297	3		Gabriele Antinucci	x:514079.335, y:5045637.294, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9i5	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508658 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza36	Approvato	-0.297	3		Gabriele Antinucci	x:514075.433, y:5045648.278, z:159.780	*ID elemento* : 3UtOKgscrCWxS8isUteq4N	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:506763 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza37	Approvato	-0.297	3		Gabriele Antinucci	x:514074.767, y:5045648.876, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9kA	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508541 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza38	Approvato	-0.297	3		Gabriele Antinucci	x:514089.175, y:5045613.440, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9WJ	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508388 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza39	Approvato	-0.297	3		Gabriele Antinucci	x:514088.509, y:5045614.037, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9gh	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508764 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza40	Approvato	-0.297	3		Gabriele Antinucci	x:514084.639, y:5045624.938, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9Wj	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508378 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza41	Approvato	-0.297	3		Gabriele Antinucci	x:514083.476, y:5045624.618, z:159.780	*ID elemento* : 1Csw0MXnr0d94jpHYst9hK	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:508707 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza42	Approvato	-0.26	3		Gabriele Antinucci	x:514144.668, y:5045684.780, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 2sYESIRHT3Kf4guuikaoyt	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 100x100:JS Pozzetto 100x100 > JS Pozzetto 100x100:JS Pozzetto 100x100:478586 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza43	Approvato	-0.26	3		Gabriele Antinucci	x:514144.773, y:5045684.513, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 2sYESIRHT3Kf4guuikaomU	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 100x100:JS Pozzetto 100x100 > JS Pozzetto 100x100:JS Pozzetto 100x100:478803 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza44	Approvato	-0.26	3		Gabriele Antinucci	x:514072.109, y:5045656.158, z:159.780	*ID elemento* : 2sYESIRHT3Kf4guuikapOY	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 100x100:JS Pozzetto 100x100 > JS Pozzetto 100x100:JS Pozzetto 100x100:480367 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza45	Approvato	-0.26	3		Gabriele Antinucci	x:514072.219, y:5045655.879, z:159.780	*ID elemento* : 2sYESIRHT3Kf4guuikapOq	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 100x100:JS Pozzetto 100x100 > JS Pozzetto 100x100:JS Pozzetto 100x100:480377 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza46	Approvato	-0.26	3		Gabriele Antinucci	x:514144.668, y:5045684.780, z:159.780	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 2sYESIRHT3Kf4guuikaoyt	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 100x100:JS Pozzetto 100x100 > JS Pozzetto 100x100:JS Pozzetto 100x100:478586 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza47	Approvato	-0.26	3		Gabriele Antinucci	x:514144.773, y:5045684.513, z:159.780	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 2sYESIRHT3Kf4guuikaomU	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 100x100:JS Pozzetto 100x100 > JS Pozzetto 100x100:JS Pozzetto 100x100:478803 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza48	Approvato	-0.26	3		Gabriele Antinucci	x:514072.109, y:5045656.158, z:159.780	*ID elemento* : 2sYESIRHT3Kf4guuikapOY	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 100x100:JS Pozzetto 100x100 > JS Pozzetto 100x100:JS Pozzetto 100x100:480367 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh

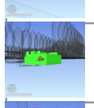
	Interferenza49	Approvato	-0.26	3		Gabriele Antinucci	x:514072.219, y:5045655.879, z:159.780	*ID elemento* : 2sYESIRHT3Kf4guuikapOq	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 100x100:JS Pozzetto 100x100 > JS Pozzetto 100x100:JS Pozzetto 100x100:480377 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza50	Approvato	-0.257	3		Gabriele Antinucci	x:514050.141, y:5045600.301, z:159.768	*ID elemento* : 3tLC8DZ5b2rQw1xvBmtrtl	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:429105 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza51	Approvato	-0.25	3		Gabriele Antinucci	x:514114.003, y:5045657.860, z:158.200	*ID elemento* : 3lvA1Gj_D3ORC1wziCV5lU	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso:1567894 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza52	Approvato	-0.13	3		Gabriele Antinucci	x:514194.627, y:5045662.777, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 0AxkyyD3L35fP9RAdNHbVc	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 2 > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 2:848062 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza53	Approvato	-0.13	3		Gabriele Antinucci	x:514182.697, y:5045693.022, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 2RLC2nZy5AVuQ1eacQxo8b	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 150x150 USCITA:JS Pozzetto 150x150 USCITA > JS Pozzetto Fognatura 150x150 USCITA:JS Pozzetto 150x150 USCITA:1399122 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza54	Approvato	-0.13	3		Gabriele Antinucci	x:514201.903, y:5045646.513, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 1paQRkG0XDk9LUlUi7viJd	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 150x150:JS Pozzetto 120 x 120 3 > JS Pozzetto Fognatura 150x150:JS Pozzetto 120 x 120 3:890105 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza55	Approvato	-0.13	3		Gabriele Antinucci	x:514186.560, y:5045686.470, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 0L6DQEGmP0$PeP19vIe_34	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 1 > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 1:763421 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza56	Approvato	-0.13	3		Gabriele Antinucci	x:514114.148, y:5045656.616, z:159.780	*ID elemento* : 3lvA1Gj_D3ORC1wziCV5lU	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso:1567894 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza57	Approvato	-0.13	3		Gabriele Antinucci	x:514129.377, y:5045618.859, z:159.780	*ID elemento* : 0IIR99IhT9$wXnHvj5oF4B	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3 - DN Diversi:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 120x120 3 - DN Diversi:JS Pozzetto 120x120 (3 Fori) Dn diverso:1059740 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza58	Approvato	-0.13	3		Gabriele Antinucci	x:514123.347, y:5045633.295, z:159.780	*ID elemento* : 3GuiPanrHDKgf3TuG9H8nz	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso:1441167 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza59	Approvato	-0.12	3		Gabriele Antinucci	x:514055.293, y:5045596.184, z:160.080	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Conglomerato bituminoso > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza60	Approvato	-0.07	3		Gabriele Antinucci	x:514182.489, y:5045639.441, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 0IIR99IhT$wXnHvj5rrbt	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 4 > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 4:1016800 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza61	Approvato	-0.07	3		Gabriele Antinucci	x:514109.480, y:5045611.117, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 0JWVfcdGHDqB3Hwr9OUXqK	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4 - DN Diversi:JS Pozzetto 120x120 (4 Fori) > JS Pozzetto Fognatura 120x120 4 - DN Diversi:JS Pozzetto 120x120 (4 Fori):1102777 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza62	Approvato	-0.07	3		Gabriele Antinucci	x:514075.069, y:5045596.428, z:159.780	*ID elemento* : 1acxTCMp1CdQXBPh$RkEQX	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400 > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400:1187189 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza63	Approvato	-0.07	3		Gabriele Antinucci	x:514146.934, y:5045624.668, z:159.780	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh	*ID elemento* : 0IIR99IhT9$wXnHvj5rrr9	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 5 > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 5:1017822 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza64	Approvato	-0.07	3		Gabriele Antinucci	x:514050.596, y:5045605.726, z:159.780	*ID elemento* : 1acxTCMp1CdQXBPh$Rk3cL	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 3 DN 400:JS Pozzetto 100x100 (3 fori) > JS Pozzetto Fognatura 100x100 3 DN 400:JS Pozzetto 100x100 (3 fori):1229377 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza65	Approvato	-0.07	3		Gabriele Antinucci	x:514041.877, y:5045628.108, z:160.080	*ID elemento* : 2vyd8orPf9bPR7xG$mih9T	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 2 DN 400:JS Pozzetto 100x100 (3 fori) > JS Pozzetto Fognatura 100x100 2 DN 400:JS Pozzetto 100x100 (3 fori):1314275 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Conglomerato bituminoso > Parte > Mesh
	Interferenza66	Approvato	-0.07	3		Gabriele Antinucci	x:514075.069, y:5045596.428, z:159.780	*ID elemento* : 1acxTCMp1CdQXBPh$RkEQX	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400 > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400:1187189 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza67	Approvato	-0.07	3		Gabriele Antinucci	x:514050.596, y:5045605.726, z:159.780	*ID elemento* : 1acxTCMp1CdQXBPh$Rk3cL	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 3 DN 400:JS Pozzetto 100x100 (3 fori) > JS Pozzetto Fognatura 100x100 3 DN 400:JS Pozzetto 100x100 (3 fori):1229377 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza68	Approvato	-0.07	3		Gabriele Antinucci	x:514040.817, y:5045627.797, z:159.780	*ID elemento* : 2vyd8orPf9bPR7xG$mih9T	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 2 DN 400:JS Pozzetto 100x100 (3 fori) > JS Pozzetto Fognatura 100x100 2 DN 400:JS Pozzetto 100x100 (3 fori):1314275 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh

C09-09	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	40	0	0	0	40	0	Per intersezione	OK

Modelli coordinati

Modello impianto idraulico
Modello impianto idraulico

								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso
	Interferenza1	Approvato	-0.684	0		Gabriele Antinucci	x:514275.909, y:5045739.419, z:156.932	*ID elemento* : 3HAvWWT9nA2A0915CB0HuA	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:882438 > Mesh	*ID elemento* : 35GTC2zLf8mPPUYcq9FLQd	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Impianto di sollevamento:Impianto di sollevamento > Impianto di sollevamento:Impianto di sollevamento:750661 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza2	Approvato	-0.58	0		Gabriele Antinucci	x:514290.693, y:5045738.761, z:156.253	*ID elemento* : 0Hu$w2A$nFHxzyTXD7ZaEo	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:495994 > Mesh	*ID elemento* : 3ePaFJyKrD$OCBCx3npcSL	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Pozzetto Ripartitore:Pozzetto Ripartitore > Pozzetto Ripartitore:Pozzetto Ripartitore:750797 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza3	Approvato	-0.433	0		Gabriele Antinucci	x:514209.372, y:5045713.473, z:158.552	*ID elemento* : 3HAvWWT9nA2A0915CB0H6j	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 12 - 120x120 > Pozzetto - Rete:Pozzetto 12 - 120x120:882849 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1$3_jW5Cn82ecpyOZ6pqIn	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:967814 > Mesh
	Interferenza4	Approvato	-0.41	0		Gabriele Antinucci	x:514183.682, y:5045703.387, z:158.516	*ID elemento* : 3HAvWWT9nA2A0915CB0H6$	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 13 - 120x120 > Pozzetto - Rete:Pozzetto 13 - 120x120:882867 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1$3_jW5Cn82ecpyOZ6pqIn	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:967814 > Mesh
	Interferenza5	Approvato	-0.391	0		Gabriele Antinucci	x:514290.620, y:5045739.766, z:156.045	*ID elemento* : 04tjgYVVjALBLCIE0TaxIc	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:744079 > Mesh	*ID elemento* : 3ePaFJyKrD$OCBCx3npcSL	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Pozzetto Ripartitore:Pozzetto Ripartitore > Pozzetto Ripartitore:Pozzetto Ripartitore:750797 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza6	Approvato	-0.349	0		Gabriele Antinucci	x:514236.150, y:5045724.075, z:158.272	*ID elemento* : 3HAvWWT9nA2A0915CB0H5D	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 11 - 120x120 > Pozzetto - Rete:Pozzetto 11 - 120x120:882753 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1$3_jW5Cn82ecpyOZ6pqIn	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:967814 > Mesh
	Interferenza7	Approvato	-0.344	0		Gabriele Antinucci	x:514022.719, y:5045652.362, z:158.044	*ID elemento* : 03fqyjhsb1qBQ3JKOrKx2N	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcValve > Pozzetto - Rete:Pozzetto Esistente - 120x120 > Pozzetto - Rete:Pozzetto Esistente - 120x120:605784 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 03fqyjhsb1qBQ3JKOrKnSU	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:629201 > Mesh
	Interferenza8	Approvato	-0.313	0		Gabriele Antinucci	x:514279.161, y:5045738.266, z:157.118	*ID elemento* : 35GTC2zLf8mPPUYcq9FLQd	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Impianto di sollevamento:Impianto di sollevamento > Impianto di sollevamento:Impianto di sollevamento:750661 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 06rlOwhy9EDfG9jRwNgffS	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:Acciaio > Tubazione:Acciaio:820226 > Mesh
	Interferenza9	Approvato	-0.313	0		Gabriele Antinucci	x:514278.230, y:5045737.900, z:157.118	*ID elemento* : 35GTC2zLf8mPPUYcq9FLQd	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Impianto di sollevamento:Impianto di sollevamento > Impianto di sollevamento:Impianto di sollevamento:750661 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 06rlOwhy9EDfG9jRwNgfsv	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:Acciaio > Tubazione:Acciaio:820199 > Mesh
	Interferenza10	Approvato	-0.306	0		Gabriele Antinucci	x:514022.146, y:5045653.748, z:158.670	*ID elemento* : 3st6GYh7X7BPtfyVQfJln5	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:838222 > Mesh	*ID elemento* : 03fqyjhsb1qBQ3JKOrKx2N	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcValve > Pozzetto - Rete:Pozzetto Esistente - 120x120 > Pozzetto - Rete:Pozzetto Esistente - 120x120:605784 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza11	Approvato	-0.301	0		Gabriele Antinucci	x:514342.565, y:5045749.210, z:157.537	*ID elemento* : 3ePaFJyKrD$OCBCx3npcZ2	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Pozzetto di curva:Pozzetto di curva > Pozzetto di curva:Pozzetto di curva:752410 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3eTJGYkkPFZROyo9qJ5CPt	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:520285 > Mesh
	Interferenza12	Approvato	-0.301	0		Gabriele Antinucci	x:514025.494, y:5045647.011, z:158.429	*ID elemento* : 03fqyjhsb1qBQ3JKOrKmh7	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 1 - 120x120 > Pozzetto - Rete:Pozzetto 1 - 120x120:623624 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2f5oxhG2PBou6MzDesD156	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:528844 > Mesh
	Interferenza13	Approvato	-0.278	0		Gabriele Antinucci	x:514024.317, y:5045647.567, z:157.959	*ID elemento* : 03fqyjhsb1qBQ3JKOrKnSU	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:629201 > Mesh	*ID elemento* : 03fqyjhsb1qBQ3JKOrKmh7	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 1 - 120x120 > Pozzetto - Rete:Pozzetto 1 - 120x120:623624 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza14	Approvato	-0.278	0		Gabriele Antinucci	x:514295.721, y:5045737.445, z:157.437	*ID elemento* : 0U6GXYnN1FWv2IEka7AiZ8	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 9 - 120x120 > Pozzetto - Rete:Pozzetto 9 - 120x120:659437 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2f5oxhG2PBou6MzDesE$TK	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:522206 > Mesh
	Interferenza15	Approvato	-0.241	0		Gabriele Antinucci	x:514277.236, y:5045737.187, z:157.006	*ID elemento* : 35GTC2zLf8mPPUYcq9FLQd	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Impianto di sollevamento:Impianto di sollevamento > Impianto di sollevamento:Impianto di sollevamento:750661 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 06rlOwhy9EDfG9jRwNgcjX	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:Acciaio > Tubazione:Acciaio:816447 > Mesh
	Interferenza16	Approvato	-0.202	0		Gabriele Antinucci	x:514436.669, y:5045729.531, z:155.386	*ID elemento* : 0Cmhs$B0z8lBPBjcr8lWTY	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:554893 > Mesh	*ID elemento* : 0Cmhs$B0z8lBPBjcr8lXeg	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete Scarico:Pozzetto 11 - 190x170 > Pozzetto - Rete Scarico:Pozzetto 11 - 190x170:551621 > IfcMappedItem > Mesh
	Interferenza17	Approvato	-0.201	0		Gabriele Antinucci	x:514435.050, y:5045728.734, z:154.820	*ID elemento* : 0Cmhs$B0z8lBPBjcr8lXeg	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete Scarico:Pozzetto 11 - 190x170 > Pozzetto - Rete Scarico:Pozzetto 11 - 190x170:551621 > IfcMappedItem > Mesh	*ID elemento* : 0Cmhs$B0z8lBPBjcr8lYMJ	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:546172 > Mesh
	Interferenza18	Approvato	-0.175	0		Gabriele Antinucci	x:514178.056, y:5045704.814, z:158.106	*ID elemento* : 2f5oxhG2PBou6MzDesD0S9	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:526211 > Mesh	*ID elemento* : 03fqyjhsb1qBQ3JKOrKtQe	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 5 - 120x120 > Pozzetto - Rete:Pozzetto 5 - 120x120:653415 > IfcMappedItem > <Unnamed> > Parte > Mesh

	Interferenza19	Approvato	-0.171	0		Gabriele Antinucci	x:514040.605, y:5045650.972, z:158.335	*ID elemento* : 03fqyjhsb1qBQ3JKOrKpnl	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 2 - 120x120 > Pozzetto - Rete:Pozzetto 2 - 120x120:635552 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2f5oxhG2PBou6MzDesD156	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:528844 > Mesh
	Interferenza20	Approvato	-0.16	0		Gabriele Antinucci	x:514134.550, y:5045687.724, z:158.246	*ID elemento* : 2f5oxhG2PBou6MzDesD14m	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:528826 > Mesh	*ID elemento* : 03fqyjhsb1qBQ3JKOrKqRe	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 4 - 120x120 > Pozzetto - Rete:Pozzetto 4 - 120x120:641063 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza21	Approvato	-0.157	0		Gabriele Antinucci	x:514222.683, y:5045709.083, z:157.940	*ID elemento* : 03fqyjhsb1qBQ3JKOrKtO7	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:653512 > Mesh	*ID elemento* : 03fqyjhsb1qBQ3JKOrKtO$	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 7 - 120x120 > Pozzetto - Rete:Pozzetto 7 - 120x120:653552 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza22	Approvato	-0.157	0		Gabriele Antinucci	x:514259.238, y:5045723.460, z:157.820	*ID elemento* : 3H7nEapaPBofXTjLP3gLle	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 8 - 120x120 > Pozzetto - Rete:Pozzetto 8 - 120x120:656988 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2f5oxhG2PBou6MzDesD0GB	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:525441 > Mesh
	Interferenza23	Approvato	-0.154	0		Gabriele Antinucci	x:514087.673, y:5045669.179, z:158.305	*ID elemento* : 03fqyjhsb1qBQ3JKOrKqY1	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 3 - 120x120 > Pozzetto - Rete:Pozzetto 3 - 120x120:640590 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2f5oxhG2PBou6MzDesD14O	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:528786 > Mesh
	Interferenza24	Approvato	-0.151	0		Gabriele Antinucci	x:514297.042, y:5045738.385, z:157.141	*ID elemento* : 0U6GXYnN1FWv2IEka7AiZ8	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 9 - 120x120 > Pozzetto - Rete:Pozzetto 9 - 120x120:659437 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3eTJGYkkPFZROyo9qJ5Clk	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:520836 > Mesh
	Interferenza25	Approvato	-0.15	0		Gabriele Antinucci	x:514339.506, y:5045748.379, z:157.385	*ID elemento* : 3eTJGYkkPFZROyo9qJ5Clk	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:520836 > Mesh	*ID elemento* : 0U6GXYnN1FWv2IEka7AlEh	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 10 - 120x120 > Pozzetto - Rete:Pozzetto 10 - 120x120:668814 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza26	Approvato	-0.15	0		Gabriele Antinucci	x:514260.739, y:5045723.741, z:157.321	*ID elemento* : 3H7nEapaPBofXTjLP3gLle	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 8 - 120x120 > Pozzetto - Rete:Pozzetto 8 - 120x120:656988 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2f5oxhG2PBou6MzDesE$TK	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:522206 > Mesh
	Interferenza27	Approvato	-0.149	0		Gabriele Antinucci	x:514042.004, y:5045651.513, z:158.381	*ID elemento* : 2f5oxhG2PBou6MzDesD14O	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:528786 > Mesh	*ID elemento* : 03fqyjhsb1qBQ3JKOrKpnl	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 2 - 120x120 > Pozzetto - Rete:Pozzetto 2 - 120x120:635552 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza28	Approvato	-0.147	0		Gabriele Antinucci	x:514089.024, y:5045669.842, z:158.092	*ID elemento* : 03fqyjhsb1qBQ3JKOrKqY1	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 3 - 120x120 > Pozzetto - Rete:Pozzetto 3 - 120x120:640590 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2f5oxhG2PBou6MzDesD14m	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:528826 > Mesh
	Interferenza29	Approvato	-0.146	0		Gabriele Antinucci	x:514284.016, y:5045749.987, z:157.070	*ID elemento* : 06rlOwhy9EDfG9jRwNgYYe	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Sgrigliatore:Sgrigliatore > Sgrigliatore:Sgrigliatore:800502 > IfcMappedItem > Mesh	*ID elemento* : 2POktkwbLFpxqEflnQkA4J	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > cameretta DI SFIORO:cameretta DI SFIORO > cameretta DI SFIORO:cameretta DI SFIORO:337214 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza30	Approvato	-0.144	0		Gabriele Antinucci	x:514224.158, y:5045709.429, z:157.371	*ID elemento* : 03fqyjhsb1qBQ3JKOrKtO$	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 7 - 120x120 > Pozzetto - Rete:Pozzetto 7 - 120x120:653552 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2f5oxhG2PBou6MzDesD0GB	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:525441 > Mesh
	Interferenza31	Approvato	-0.144	0		Gabriele Antinucci	x:514135.979, y:5045688.189, z:158.041	*ID elemento* : 03fqyjhsb1qBQ3JKOrKqRe	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 4 - 120x120 > Pozzetto - Rete:Pozzetto 4 - 120x120:641063 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2f5oxhG2PBou6MzDesD0S9	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:526211 > Mesh
	Interferenza32	Approvato	-0.142	0		Gabriele Antinucci	x:514341.067, y:5045748.289, z:157.001	*ID elemento* : 0U6GXYnN1FWv2IEka7AlEh	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 10 - 120x120 > Pozzetto - Rete:Pozzetto 10 - 120x120:668814 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3eTJGYkkPFZROyo9qJ5CPt	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:520285 > Mesh
	Interferenza33	Approvato	-0.137	0		Gabriele Antinucci	x:514341.924, y:5045751.693, z:155.883	*ID elemento* : 2heAR8V2TDFx0yBEFAbc2Z	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcPipeFitting > Scatolare_General_S4:Scatolare_General_S4 > Scatolare_General_S4:Scatolare_General_S4:585289 > IfcMappedItem > Mesh	*ID elemento* : 3ePaFJyKrD$OCBCx3npcZ2	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Pozzetto di curva:Pozzetto di curva > Pozzetto di curva:Pozzetto di curva:752410 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza34	Approvato	-0.089	0		Gabriele Antinucci	x:514289.110, y:5045739.597, z:156.090	*ID elemento* : 04tjgYVVjALBLCIE0TaxIc	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:744079 > Mesh	*ID elemento* : 2IJhCDOkP5pemHhca6ufZj	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > DISSABBIATORE:DISSABBIATORE > DISSABBIATORE:DISSABBIATORE:395971 > IfcMappedItem > Mesh
	Interferenza35	Approvato	-0.078	0		Gabriele Antinucci	x:514282.266, y:5045752.204, z:156.890	*ID elemento* : 3997CYCFnEEAObRf78326M	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > CAP_Paratoia:Paratoia 1800x1000 > CAP_Paratoia:Paratoia 1800x1000:820331 > IfcMappedItem > Mesh	*ID elemento* : 2POktkwbLFpxqEflnQkA4J	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > cameretta DI SFIORO:cameretta DI SFIORO > cameretta DI SFIORO:cameretta DI SFIORO:337214 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza36	Approvato	-0.075	0		Gabriele Antinucci	x:514282.129, y:5045736.855, z:156.065	*ID elemento* : 0BcF5E6DnD7hMiKizjag2K	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:788677 > Mesh	*ID elemento* : 2IJhCDOkP5pemHhca6ufZj	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > DISSABBIATORE:DISSABBIATORE > DISSABBIATORE:DISSABBIATORE:395971 > IfcMappedItem > Mesh
	Interferenza37	Approvato	-0.033	0		Gabriele Antinucci	x:514278.339, y:5045740.329, z:157.005	*ID elemento* : 06rlOwhy9EDfG9jRwNgffM	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:Acciaio > Tubazione:Acciaio:820232 > Mesh	*ID elemento* : 3HAvWWT9nA2A0915CB0HuA	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:882438 > Mesh
	Interferenza38	Approvato	-0.033	0		Gabriele Antinucci	x:514282.577, y:5045735.717, z:155.853	*ID elemento* : 2IJhCDOkP5pemHhca6ufY0	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > DISSABBIATORE:DISSABBIATORE > DISSABBIATORE:DISSABBIATORE:395950 > IfcMappedItem > Mesh	*ID elemento* : 0Hu$w2A$nFHxzyTXD7ZaDx	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:496051 > Mesh

	Interferenza39	Approvato	-0.032	0		Gabriele Antinucci	x:514287.881, y:5045748.842, z:156.340	*ID elemento* : 2POktkwbLFpxqEflnQkA4J	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > cameretta DI SFIORO:cameretta DI SFIORO > cameretta DI SFIORO:cameretta DI SFIORO:337214 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3997CYCFnEEAObRf7832xh	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > CAP_Paratoia:Paratoia 1500x1500 Automatica > CAP_Paratoia:Paratoia 1500x1500 Automatica:822038 > IfcMappedItem > Mesh
	Interferenza40	Approvato	-0.031	0		Gabriele Antinucci	x:514279.367, y:5045752.394, z:156.567	*ID elemento* : 3997CYCFnEEAObRf7833I4	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeFitting > Concio canale Villoresi:Concio canale Villoresi > Concio canale Villoresi:Concio canale Villoresi:823673 > IfcMappedItem > Mesh	*ID elemento* : 2POktkwbLFpxqEflnQkA4J	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > cameretta DI SFIORO:cameretta DI SFIORO > cameretta DI SFIORO:cameretta DI SFIORO:337214 > IfcMappedItem > <Unnamed> > Parte > Mesh

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C12-12	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	0	0	0	0	0	0	Per intersezione	OK

Modelli coordinati
Modello impianto fitodepurazione
Modello impianto fitodepurazione

								Elemento 1			Elemento 2		
Immagine	**Nome interferenza**	**Stato**	**Distanza**	**Priorità**	**Assegnata a**	**Approvata da**	**Punto di interferenza**	**ID elemento**	**Layer**	**Percorso**	**ID elemento**	**Layer**	**Percorso**

C13-13	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	0	0	0	0	0	0	Per intersezione	OK

Modelli coordinati
Modello cabina elettrica
Modello cabina elettrica

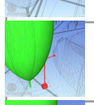
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Immagine	**Nome interferenza**	**Stato**	**Distanza**	**Priorità**	**Assegnata a**	**Approvata da**	**Punto di interferenza**	**ID elemento**	**Layer**	**Percorso**	**ID elemento**	**Layer**	**Percorso**

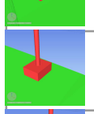
C06-07	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	197	0	0	56	140	1	Per intersezione	OK

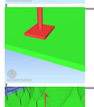
Modelli coordinati
Modello Opere paesaggistiche
Modello Elettrico

								Elemento 1			Elemento 2		
Immagine	**Nome interferenza**	**Stato**	**Distanza**	**Priorità**	**Assegnata a**	**Approvata da**	**Punto di interferenza**	**ID elemento**	**Layer**	**Percorso**	**ID elemento**	**Layer**	**Percorso**
	Interferenza135	Rivisto	-0.126	2	LAND + ALP		x:514346.318, y:5045753.051, z:162.423	*ID elemento* : 2rXzM$c9zDEucVXjrwOXdD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856655 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzm	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667333 > IfcMappedItem > Mesh
	Interferenza136	Rivisto	-0.121	2	LAND + ALP		x:514369.725, y:5045760.943, z:165.075	*ID elemento* : 2rXzM$c9zDEucVXjrwOXmG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858002 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667125 > IfcMappedItem > Mesh
	Interferenza137	Rivisto	-0.12	2	LAND + ALP		x:514583.369, y:5045865.125, z:163.361	*ID elemento* : 2rXzM$c9zDEucVXjrwOXRi	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859502 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670369 > IfcMappedItem > Mesh
	Interferenza138	Rivisto	-0.118	2	LAND + ALP		x:514365.867, y:5045753.079, z:164.616	*ID elemento* : 2rXzM$c9zDEucVXjrwOXsg	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857640 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzj	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667336 > IfcMappedItem > Mesh
	Interferenza139	Rivisto	-0.118	2	LAND + ALP		x:514433.858, y:5045694.982, z:164.949	*ID elemento* : 2rXzM$c9zDEucVXjrwOXyd	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857253 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to5	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667312 > IfcMappedItem > Mesh
	Interferenza140	Rivisto	-0.118	2	LAND + ALP		x:514527.227, y:5045798.769, z:162.696	*ID elemento* : 2rXzM$c9zDEucVXjrwOX0D	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859023 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrA	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653245 > IfcMappedItem > Mesh
	Interferenza141	Rivisto	-0.116	2	LAND + ALP		x:514638.769, y:5045887.180, z:163.949	*ID elemento* : 2rXzM$c9zDEucVXjrwOXP8	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859594 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670498 > IfcMappedItem > Mesh
	Interferenza142	Rivisto	-0.116	2	LAND + ALP		x:514468.345, y:5045709.001, z:165.213	*ID elemento* : 2rXzM$c9zDEucVXjrwOXzX	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857315 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to2	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667319 > IfcMappedItem > Mesh
	Interferenza143	Rivisto	-0.105	2	LAND + ALP		x:514221.982, y:5045617.180, z:164.575	*ID elemento* : 2rXzM$c9zDEucVXjrwOXaZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856737 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsS	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667115 > IfcMappedItem > Mesh
	Interferenza144	Rivisto	-0.103	2	LAND + ALP		x:514644.123, y:5045784.359, z:164.671	*ID elemento* : 2rXzM$c9zDEucVXjrwOX9g	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858600 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667350 > IfcMappedItem > Mesh
	Interferenza145	Rivisto	-0.101	2	LAND + ALP		x:514362.468, y:5045666.115, z:164.273	*ID elemento* : 2rXzM$c9zDEucVXjrwOX_9	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857099 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toD	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667304 > IfcMappedItem > Mesh
	Interferenza146	Rivisto	-0.099	2	LAND + ALP		x:514620.405, y:5045879.993, z:163.401	*ID elemento* : 2rXzM$c9zDEucVXjrwOXOq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859574 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670373 > IfcMappedItem > Mesh
	Interferenza147	Rivisto	-0.099	2	LAND + ALP		x:514418.424, y:5045764.796, z:165.009	*ID elemento* : 2rXzM$c9zDEucVXjrwOXtw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857720 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667320 > IfcMappedItem > Mesh

	Interferenza148	Rivisto	-0.099	2	LAND + ALP		x:514215.044, y:5045635.845, z:164.481	*ID elemento* : 2rXzM$c9zDEucVXjrwOXd_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856700 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsX	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667110 > IfcMappedItem > Mesh
	Interferenza149	Rivisto	-0.098	2	LAND + ALP		x:514575.938, y:5045764.146, z:163.675	*ID elemento* : 2rXzM$c9zDEucVXjrwOXBU	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858460 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqw	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653261 > IfcMappedItem > Mesh
	Interferenza150	Rivisto	-0.098	2	LAND + ALP		x:514192.505, y:5045692.321, z:165.321	*ID elemento* : 2rXzM$c9zDEucVXjrwOWH5	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856007 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsp	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667096 > IfcMappedItem > Mesh
	Interferenza151	Rivisto	-0.098	2	LAND + ALP		x:514185.082, y:5045709.556, z:164.303	*ID elemento* : 2rXzM$c9zDEucVXjrwOWV4	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855110 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tst	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667092 > IfcMappedItem > Mesh
	Interferenza152	Rivisto	-0.097	2	LAND + ALP		x:514601.789, y:5045872.497, z:163.711	*ID elemento* : 2rXzM$c9zDEucVXjrwOXON	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859541 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670495 > IfcMappedItem > Mesh
	Interferenza153	Rivisto	-0.095	2	LAND + ALP		x:514579.826, y:5045822.573, z:165.793	*ID elemento* : 2rXzM$c9zDEucVXjrwOX1I	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859117 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWF	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos > LND_PL_Tilia-platyphyllos:LND_PL_Tilia-platyphyllos:670448 > IfcMappedItem > Mesh
	Interferenza154	Rivisto	-0.094	2	LAND + ALP		x:514612.131, y:5045844.840, z:166.829	*ID elemento* : 2rXzM$c9zDEucVXjrwOXVP	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859227 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tze	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667341 > IfcMappedItem > Mesh
	Interferenza155	Rivisto	-0.094	2	LAND + ALP		x:514452.311, y:5045698.344, z:163.200	*ID elemento* : 2rXzM$c9zDEucVXjrwOXz7	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857285 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2to1	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667316 > IfcMappedItem > Mesh
	Interferenza156	Rivisto	-0.092	2	LAND + ALP		x:514452.585, y:5045786.939, z:163.683	*ID elemento* : 2rXzM$c9zDEucVXjrwOXqk	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857772 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrQ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653229 > IfcMappedItem > Mesh
	Interferenza157	Rivisto	-0.092	2	LAND + ALP		x:514642.966, y:5045815.486, z:166.894	*ID elemento* : 2rXzM$c9zDEucVXjrwOX6d	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858661 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tne	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667167 > IfcMappedItem > Mesh
	Interferenza158	Rivisto	-0.091	2	LAND + ALP		x:514289.776, y:5045721.084, z:164.650	*ID elemento* : 2rXzM$c9zDEucVXjrwOXgZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856353 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrU	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653225 > IfcMappedItem > Mesh
	Interferenza160	Rivisto	-0.089	2	LAND + ALP		x:514593.292, y:5045837.283, z:163.920	*ID elemento* : 2rXzM$c9zDEucVXjrwOXUD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859151 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzi	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667337 > IfcMappedItem > Mesh
	Interferenza161	Rivisto	-0.089	2	LAND + ALP		x:514349.607, y:5045660.896, z:164.310	*ID elemento* : 2rXzM$c9zDEucVXjrwOXXg	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857064 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667301 > IfcMappedItem > Mesh
	Interferenza162	Rivisto	-0.089	2	LAND + ALP		x:514260.265, y:5045647.147, z:164.501	*ID elemento* : 2rXzM$c9zDEucVXjrwOXYk	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856876 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667288 > IfcMappedItem > Mesh
	Interferenza163	Rivisto	-0.088	2	LAND + ALP		x:514750.220, y:5045931.765, z:164.817	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Io	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866596 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhXu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670525 > IfcMappedItem > Mesh
	Interferenza164	Rivisto	-0.088	2	LAND + ALP		x:514621.942, y:5045763.551, z:165.643	*ID elemento* : 2rXzM$c9zDEucVXjrwOX8g	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858536 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tza	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667345 > IfcMappedItem > Mesh
	Interferenza165	Rivisto	-0.087	2	LAND + ALP		x:514492.626, y:5045794.899, z:163.436	*ID elemento* : 2rXzM$c9zDEucVXjrwOXrc	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857828 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqq	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653251 > IfcMappedItem > Mesh
	Interferenza166	Rivisto	-0.085	2	LAND + ALP		x:514256.089, y:5045742.658, z:164.481	*ID elemento* : 2rXzM$c9zDEucVXjrwOWLl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855789 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWd	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670488 > IfcMappedItem > Mesh
	Interferenza167	Rivisto	-0.082	2	LAND + ALP		x:514199.984, y:5045673.681, z:165.046	*ID elemento* : 2rXzM$c9zDEucVXjrwOWHo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856048 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667101 > IfcMappedItem > Mesh
	Interferenza168	Rivisto	-0.082	2	LAND + ALP		x:514295.086, y:5045753.162, z:164.015	*ID elemento* : 2rXzM$c9zDEucVXjrwOWJE	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855884 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUv	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670334 > IfcMappedItem > Mesh

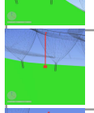
	Interferenza169	Rivisto	-0.08	2	LAND + ALP		x:514711.999, y:5045918.072, z:163.107	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8L9	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866527 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670385 > IfcMappedItem > Mesh
	Interferenza170	Rivisto	-0.08	2	LAND + ALP		x:514413.833, y:5045692.834, z:164.303	*ID elemento* : 2rXzM$c9zDEucVXjrwOXy9	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857227 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toB	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667310 > IfcMappedItem > Mesh
	Interferenza171	Rivisto	-0.079	2	LAND + ALP		x:514537.489, y:5045823.321, z:165.180	*ID elemento* : 2rXzM$c9zDEucVXjrwOXSq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859318 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667186 > IfcMappedItem > Mesh
	Interferenza172	Rivisto	-0.079	2	LAND + ALP		x:514332.424, y:5045767.468, z:165.692	*ID elemento* : 2rXzM$c9zDEucVXjrwOWGV	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855965 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUz	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670338 > IfcMappedItem > Mesh
	Interferenza173	Rivisto	-0.079	2	LAND + ALP		x:514568.507, y:5045813.592, z:164.583	*ID elemento* : 2rXzM$c9zDEucVXjrwOX1J	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859089 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqn	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653254 > IfcMappedItem > Mesh
	Interferenza174	Rivisto	-0.077	2	LAND + ALP		x:514657.268, y:5045894.715, z:164.524	*ID elemento* : 2rXzM$c9zDEucVXjrwOXPc	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859620 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhVK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670377 > IfcMappedItem > Mesh
	Interferenza175	Rivisto	-0.076	2	LAND + ALP		x:514517.508, y:5045749.713, z:163.626	*ID elemento* : 2rXzM$c9zDEucVXjrwOXxQ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857432 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653241 > IfcMappedItem > Mesh
	Interferenza176	Rivisto	-0.075	2	LAND + ALP		x:514633.689, y:5045771.289, z:166.964	*ID elemento* : 2rXzM$c9zDEucVXjrwOX9E	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858572 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzc	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667347 > IfcMappedItem > Mesh
	Interferenza177	Rivisto	-0.072	2	LAND + ALP		x:514274.836, y:5045749.827, z:163.465	*ID elemento* : 2rXzM$c9zDEucVXjrwOWIF	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855821 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670333 > IfcMappedItem > Mesh
	Interferenza178	Rivisto	-0.069	2	LAND + ALP		x:514364.003, y:5045768.750, z:162.280	*ID elemento* : 2rXzM$c9zDEucVXjrwOXnM	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858068 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667123 > IfcMappedItem > Mesh
	Interferenza179	Rivisto	-0.069	2	LAND + ALP		x:514224.114, y:5045635.204, z:164.381	*ID elemento* : 2rXzM$c9zDEucVXjrwOXb4	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856774 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tsL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667122 > IfcMappedItem > Mesh
	Interferenza180	Rivisto	-0.068	2	LAND + ALP		x:514314.021, y:5045759.573, z:164.472	*ID elemento* : 2rXzM$c9zDEucVXjrwOWJo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855920 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhWb	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides > LND_PL_Acer-platanoides:LND_PL_Acer-platanoides:670490 > IfcMappedItem > Mesh
	Interferenza181	Rivisto	-0.067	2	LAND + ALP		x:514249.421, y:5045712.098, z:161.821	*ID elemento* : 2rXzM$c9zDEucVXjrwOXj4	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856262 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrL	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:653218 > IfcMappedItem > Mesh
	Interferenza182	Rivisto	-0.066	2	LAND + ALP		x:514237.249, y:5045735.630, z:165.816	*ID elemento* : 2rXzM$c9zDEucVXjrwOWLA	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855752 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhU4	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670329 > IfcMappedItem > Mesh
	Interferenza183	Rivisto	-0.064	2	LAND + ALP		x:514376.190, y:5045677.078, z:164.387	*ID elemento* : 2rXzM$c9zDEucVXjrwOX_f	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857131 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toE	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667307 > IfcMappedItem > Mesh
	Interferenza184	Rivisto	-0.064	2	LAND + ALP		x:514217.706, y:5045686.163, z:164.778	*ID elemento* : 2rXzM$c9zDEucVXjrwOXIv	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856187 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2toa	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667281 > IfcMappedItem > Mesh
	Interferenza185	Rivisto	-0.061	2	LAND + ALP		x:514644.456, y:5045799.886, z:166.977	*ID elemento* : 2rXzM$c9zDEucVXjrwOX66	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858628 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzT	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667352 > IfcMappedItem > Mesh
	Interferenza186	Rivisto	-0.059	2	LAND + ALP		x:514545.141, y:5045802.157, z:166.330	*ID elemento* : 2rXzM$c9zDEucVXjrwOY4r	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T02:Palo singolo con plinto > ILL_ProiettoreEsterno_T02:Palo singolo con plinto:862903 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnG	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667191 > IfcMappedItem > Mesh
	Interferenza187	Rivisto	-0.058	2	LAND + ALP		x:514531.260, y:5045756.694, z:166.076	*ID elemento* : 2rXzM$c9zDEucVXjrwOXxw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857464 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7RrC	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653243 > IfcMappedItem > Mesh
	Interferenza189	Rivisto	-0.057	2	LAND + ALP		x:514504.819, y:5045742.170, z:165.892	*ID elemento* : 2rXzM$c9zDEucVXjrwOXw_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857404 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rr0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653239 > IfcMappedItem > Mesh

	Interferenza190	Rivisto	-0.056	2	LAND + ALP		x:514590.932, y:5045763.548, z:164.457	*ID elemento* : 2rXzM$c9zDEucVXjrwOXBx	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858489 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2eKHJCP8T5uwF1aGih7Rqu	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor > LND_PL_Ulmus-minor:LND_PL_Ulmus-minor:653263 > IfcMappedItem > Mesh
	Interferenza191	Rivisto	-0.048	2	LAND + ALP		x:514643.578, y:5045815.658, z:166.920	*ID elemento* : 2rXzM$c9zDEucVXjrwOX6d	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858661 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tnk	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica > LND_PL_Populus-nigra-italica:LND_PL_Populus-nigra-italica:667165 > IfcMappedItem > Mesh
	Interferenza197	Rivisto	-0.046	2	LAND + ALP		x:514324.416, y:5045751.150, z:164.972	*ID elemento* : 2rXzM$c9zDEucVXjrwOXcZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856609 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667330 > IfcMappedItem > Mesh
	Interferenza1	Approvato	-0.399	3		Gabriele Antinucci	x:514492.304, y:5045794.428, z:159.503	*ID elemento* : 2rXzM$c9zDEucVXjrwOXrc	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857828 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza2	Approvato	-0.389	3		Gabriele Antinucci	x:514210.635, y:5045667.284, z:158.748	*ID elemento* : 2rXzM$c9zDEucVXjrwOXl3	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856129 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza3	Approvato	-0.385	3		Gabriele Antinucci	x:514504.799, y:5045742.809, z:159.357	*ID elemento* : 2rXzM$c9zDEucVXjrwOXw_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857404 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza4	Approvato	-0.384	3		Gabriele Antinucci	x:514546.081, y:5045760.618, z:159.738	*ID elemento* : 2rXzM$c9zDEucVXjrwOXAN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858389 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza5	Approvato	-0.374	3		Gabriele Antinucci	x:514761.135, y:5045968.586, z:160.993	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8J5	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866643 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4Djem	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456149 > Mesh
	Interferenza6	Approvato	-0.372	3		Gabriele Antinucci	x:514332.756, y:5045767.409, z:159.358	*ID elemento* : 2rXzM$c9zDEucVXjrwOWGV	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855965 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza7	Approvato	-0.37	3		Gabriele Antinucci	x:514433.561, y:5045694.573, z:158.562	*ID elemento* : 2rXzM$c9zDEucVXjrwOXyd	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857253 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza8	Approvato	-0.365	3		Gabriele Antinucci	x:514560.653, y:5045764.163, z:159.809	*ID elemento* : 2rXzM$c9zDEucVXjrwOXAz	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858431 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza9	Approvato	-0.355	3		Gabriele Antinucci	x:514531.071, y:5045756.351, z:159.657	*ID elemento* : 2rXzM$c9zDEucVXjrwOXxw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857464 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza10	Approvato	-0.351	3		Gabriele Antinucci	x:514591.034, y:5045763.063, z:160.168	*ID elemento* : 2rXzM$c9zDEucVXjrwOXBx	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858489 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza11	Approvato	-0.349	3		Gabriele Antinucci	x:514512.612, y:5045796.851, z:159.581	*ID elemento* : 2rXzM$c9zDEucVXjrwOXo0	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857858 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza12	Approvato	-0.349	3		Gabriele Antinucci	x:514517.758, y:5045749.373, z:159.440	*ID elemento* : 2rXzM$c9zDEucVXjrwOXxQ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857432 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza13	Approvato	-0.348	3		Gabriele Antinucci	x:514757.943, y:5045948.931, z:160.764	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Ik	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866616 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4Djem	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456149 > Mesh
	Interferenza14	Approvato	-0.336	3		Gabriele Antinucci	x:514314.268, y:5045759.870, z:159.393	*ID elemento* : 2rXzM$c9zDEucVXjrwOWJo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855920 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza15	Approvato	-0.33	3		Gabriele Antinucci	x:514400.859, y:5045756.611, z:158.515	*ID elemento* : 2rXzM$c9zDEucVXjrwOXtK	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857686 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza16	Approvato	-0.326	3		Gabriele Antinucci	x:514576.294, y:5045764.519, z:159.916	*ID elemento* : 2rXzM$c9zDEucVXjrwOXBU	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858460 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza17	Approvato	-0.325	3		Gabriele Antinucci	x:514492.397, y:5045733.646, z:159.287	*ID elemento* : 2rXzM$c9zDEucVXjrwOXwS	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857374 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh

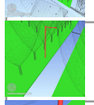
	Interferenza18	Approvato	-0.325	3		Gabriele Antinucci	x:514418.183, y:5045765.159, z:158.707	*ID elemento* : 2rXzM$c9zDEucVXjrwOXtw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857720 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza19	Approvato	-0.325	3		Gabriele Antinucci	x:514281.846, y:5045744.211, z:159.576	*ID elemento* : 0kjh51Xg9Cr9wnVIazO82V	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867593 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza20	Approvato	-0.321	3		Gabriele Antinucci	x:514537.121, y:5045822.828, z:159.921	*ID elemento* : 2rXzM$c9zDEucVXjrwOXSq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859318 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza21	Approvato	-0.317	3		Gabriele Antinucci	x:514343.415, y:5045759.181, z:158.763	*ID elemento* : 2rXzM$c9zDEucVXjrwOxKT	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:835231 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza22	Approvato	-0.311	3		Gabriele Antinucci	x:514400.211, y:5045757.495, z:158.550	*ID elemento* : 2rXzM$c9zDEucVXjrwOzb2	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840384 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza23	Approvato	-0.31	3		Gabriele Antinucci	x:514432.517, y:5045739.032, z:158.711	*ID elemento* : 2rXzM$c9zDEucVXjrwOzyH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840851 > IfcMappedItem > Mesh	*ID elemento* : 1MVS6bX3z8Of9zjMiK9NtV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456875 > Mesh
	Interferenza24	Approvato	-0.308	3		Gabriele Antinucci	x:514657.202, y:5045894.755, z:161.080	*ID elemento* : 2rXzM$c9zDEucVXjrwOXPc	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859620 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjfV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456122 > Mesh
	Interferenza25	Approvato	-0.308	3		Gabriele Antinucci	x:514416.516, y:5045765.469, z:158.704	*ID elemento* : 2rXzM$c9zDEucVXjrwOzWW	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840610 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza26	Approvato	-0.308	3		Gabriele Antinucci	x:514199.256, y:5045673.389, z:158.963	*ID elemento* : 2rXzM$c9zDEucVXjrwOWHo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856048 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza27	Approvato	-0.307	3		Gabriele Antinucci	x:514413.320, y:5045693.105, z:158.505	*ID elemento* : 2rXzM$c9zDEucVXjrwOXy9	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857227 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza28	Approvato	-0.305	3		Gabriele Antinucci	x:514218.886, y:5045728.811, z:159.670	*ID elemento* : 2rXzM$c9zDEucVXjrwOWS9	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855179 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3nhKhLWXv55xxuQClsYn2j	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:671491 > Mesh
	Interferenza29	Approvato	-0.305	3		Gabriele Antinucci	x:514731.595, y:5045924.344, z:160.921	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Lf	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866559 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4Djem	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456149 > Mesh
	Interferenza30	Approvato	-0.301	3		Gabriele Antinucci	x:514200.086, y:5045721.127, z:159.439	*ID elemento* : 2rXzM$c9zDEucVXjrwOWVS	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855134 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3nhKhLWXv55xxuQClsYn2j	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:671491 > Mesh
	Interferenza31	Approvato	-0.301	3		Gabriele Antinucci	x:514593.303, y:5045837.421, z:160.557	*ID elemento* : 2rXzM$c9zDEucVXjrwOXUD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859151 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza32	Approvato	-0.3	3		Gabriele Antinucci	x:514750.439, y:5045931.981, z:160.555	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Io	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866596 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4Djem	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456149 > Mesh
	Interferenza33	Approvato	-0.3	3		Gabriele Antinucci	x:514676.050, y:5045902.160, z:161.037	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Kw	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866476 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjfV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456122 > Mesh
	Interferenza34	Approvato	-0.3	3		Gabriele Antinucci	x:514191.862, y:5045692.070, z:159.285	*ID elemento* : 2rXzM$c9zDEucVXjrwOWH5	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856007 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza35	Approvato	-0.299	3		Gabriele Antinucci	x:514546.331, y:5045850.393, z:160.385	*ID elemento* : 2rXzM$c9zDEucVXjrwOXQn	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859443 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjfV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456122 > Mesh
	Interferenza36	Approvato	-0.299	3		Gabriele Antinucci	x:514695.115, y:5045909.371, z:160.813	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8LG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866502 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjfV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456122 > Mesh
	Interferenza37	Approvato	-0.298	3		Gabriele Antinucci	x:514217.616, y:5045686.032, z:158.795	*ID elemento* : 2rXzM$c9zDEucVXjrwOXIv	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856187 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh

	Interferenza38	Approvato	-0.295	3		Gabriele Antinucci	x:514345.710, y:5045760.708, z:159.085	*ID elemento* : 0m5QY4MP13OwpnmCMgKScf	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:790767 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza39	Approvato	-0.295	3		Gabriele Antinucci	x:514419.340, y:5045791.249, z:159.563	*ID elemento* : 2rXzM$c9zDEucVXjrwOXEc	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858148 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza40	Approvato	-0.293	3		Gabriele Antinucci	x:514296.090, y:5045749.389, z:159.529	*ID elemento* : 0kjh51Xg9Cr9wnVIazO87G	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867398 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza41	Approvato	-0.292	3		Gabriele Antinucci	x:514497.545, y:5045812.050, z:160.196	*ID elemento* : 2rXzM$c9zDEucVXjrwOXCC	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858254 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza42	Approvato	-0.292	3		Gabriele Antinucci	x:514605.882, y:5045762.953, z:160.626	*ID elemento* : 2rXzM$c9zDEucVXjrwOX8F	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858509 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza43	Approvato	-0.292	3		Gabriele Antinucci	x:514580.310, y:5045822.435, z:160.074	*ID elemento* : 2rXzM$c9zDEucVXjrwOX1I	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859117 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza44	Approvato	-0.292	3		Gabriele Antinucci	x:514184.755, y:5045709.367, z:159.371	*ID elemento* : 2rXzM$c9zDEucVXjrwOWV4	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855110 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza45	Approvato	-0.29	3		Gabriele Antinucci	x:514237.250, y:5045735.629, z:159.918	*ID elemento* : 2rXzM$c9zDEucVXjrwOWLA	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855752 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3nhKhLWXv55xxuQClsYn2j	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:671491 > Mesh
	Interferenza46	Approvato	-0.29	3		Gabriele Antinucci	x:514555.383, y:5045806.978, z:159.883	*ID elemento* : 2rXzM$c9zDEucVXjrwOX0i	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859054 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza47	Approvato	-0.288	3		Gabriele Antinucci	x:514456.275, y:5045806.858, z:159.901	*ID elemento* : 2rXzM$c9zDEucVXjrwOXFO	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858202 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza48	Approvato	-0.287	3		Gabriele Antinucci	x:514281.333, y:5045738.568, z:159.214	*ID elemento* : 2rXzM$c9zDEucVXjrwOxjM	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831700 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza49	Approvato	-0.287	3		Gabriele Antinucci	x:514532.147, y:5045837.904, z:160.025	*ID elemento* : 3K$eBRK3LEXB7s51wGgzit	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823532 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza50	Approvato	-0.286	3		Gabriele Antinucci	x:514481.981, y:5045723.459, z:159.423	*ID elemento* : 2rXzM$c9zDEucVXjrwOXzy	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857342 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza51	Approvato	-0.282	3		Gabriele Antinucci	x:514364.080, y:5045768.712, z:159.397	*ID elemento* : 2rXzM$c9zDEucVXjrwOXnM	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858068 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza52	Approvato	-0.282	3		Gabriele Antinucci	x:514764.847, y:5045988.619, z:161.207	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8J$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866665 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4Djem	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456149 > Mesh
	Interferenza53	Approvato	-0.28	3		Gabriele Antinucci	x:514305.790, y:5045738.158, z:158.757	*ID elemento* : 2rXzM$c9zDEucVXjrwOXfW	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856546 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza54	Approvato	-0.279	3		Gabriele Antinucci	x:514274.843, y:5045749.762, z:159.910	*ID elemento* : 2rXzM$c9zDEucVXjrwOWIF	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855821 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3nhKhLWXv55xxuQClsYn2j	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:671491 > Mesh
	Interferenza55	Approvato	-0.277	3		Gabriele Antinucci	x:514346.345, y:5045753.999, z:158.453	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Or	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867235 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza56	Approvato	-0.276	3		Gabriele Antinucci	x:514368.945, y:5045760.510, z:158.983	*ID elemento* : 2rXzM$c9zDEucVXjrwOXmG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858002 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza57	Approvato	-0.275	3		Gabriele Antinucci	x:514638.747, y:5045887.203, z:161.053	*ID elemento* : 2rXzM$c9zDEucVXjrwOXP8	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859594 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjfV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456122 > Mesh

	Interferenza58	Approvato	-0.274	3		Gabriele Antinucci	x:514601.782, y:5045872.404, z:160.904	*ID elemento* : 2rXzM$c9zDEucVXjrwOXON	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859541 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjfV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456122 > Mesh
	Interferenza59	Approvato	-0.274	3		Gabriele Antinucci	x:514526.786, y:5045799.234, z:159.730	*ID elemento* : 2rXzM$c9zDEucVXjrwOX0D	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859023 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza60	Approvato	-0.271	3		Gabriele Antinucci	x:514468.608, y:5045708.655, z:159.228	*ID elemento* : 2rXzM$c9zDEucVXjrwOXzX	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857315 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza61	Approvato	-0.271	3		Gabriele Antinucci	x:514583.328, y:5045865.009, z:160.748	*ID elemento* : 2rXzM$c9zDEucVXjrwOXRi	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859502 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjfV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456122 > Mesh
	Interferenza62	Approvato	-0.269	3		Gabriele Antinucci	x:514365.760, y:5045753.355, z:158.638	*ID elemento* : 2rXzM$c9zDEucVXjrwOXsg	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857640 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza63	Approvato	-0.269	3		Gabriele Antinucci	x:514206.885, y:5045654.581, z:158.709	*ID elemento* : 2rXzM$c9zDEucVXjrwOXkT	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856095 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza64	Approvato	-0.269	3		Gabriele Antinucci	x:514371.453, y:5045769.415, z:159.146	*ID elemento* : 2rXzM$c9zDEucVXjrwOxNk	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:800x800 > PZT_PozzettoCls_T01:800x800:835180 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza65	Approvato	-0.269	3		Gabriele Antinucci	x:514183.770, y:5045714.429, z:159.292	*ID elemento* : 0m5QY4MP13OwpnmCMgKS8h	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793453 > IfcMappedItem > Mesh	*ID elemento* : 3nhKhLWXv55xxuQClsYn2j	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:671491 > Mesh
	Interferenza66	Approvato	-0.269	3		Gabriele Antinucci	x:514260.423, y:5045647.064, z:158.410	*ID elemento* : 2rXzM$c9zDEucVXjrwOXYk	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856876 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza67	Approvato	-0.268	3		Gabriele Antinucci	x:514382.179, y:5045753.244, z:158.417	*ID elemento* : 2rXzM$c9zDEucVXjrwOXs$	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857661 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza68	Approvato	-0.266	3		Gabriele Antinucci	x:514320.846, y:5045759.941, z:159.144	*ID elemento* : 2rXzM$c9zDEucVXjrwOXka	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831526 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza69	Approvato	-0.265	3		Gabriele Antinucci	x:514315.478, y:5045659.669, z:158.374	*ID elemento* : 2rXzM$c9zDEucVXjrwOXWN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856981 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza70	Approvato	-0.265	3		Gabriele Antinucci	x:514376.608, y:5045676.400, z:158.344	*ID elemento* : 2rXzM$c9zDEucVXjrwOX_f	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857131 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza71	Approvato	-0.264	3		Gabriele Antinucci	x:514648.776, y:5045855.949, z:160.794	*ID elemento* : 2rXzM$c9zDEucVXjrwOXVq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859254 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza72	Approvato	-0.264	3		Gabriele Antinucci	x:514349.977, y:5045659.489, z:158.224	*ID elemento* : 2rXzM$c9zDEucVXjrwOXXg	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857064 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza73	Approvato	-0.264	3		Gabriele Antinucci	x:514621.826, y:5045763.449, z:160.754	*ID elemento* : 2rXzM$c9zDEucVXjrwOX8g	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858536 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza74	Approvato	-0.264	3		Gabriele Antinucci	x:514310.040, y:5045744.181, z:158.648	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:794007 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza75	Approvato	-0.263	3		Gabriele Antinucci	x:514335.193, y:5045658.256, z:158.226	*ID elemento* : 2rXzM$c9zDEucVXjrwOXWr	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857015 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza76	Approvato	-0.262	3		Gabriele Antinucci	x:514634.657, y:5045770.037, z:160.843	*ID elemento* : 2rXzM$c9zDEucVXjrwOX9E	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858572 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza77	Approvato	-0.262	3		Gabriele Antinucci	x:514620.416, y:5045879.940, z:160.996	*ID elemento* : 2rXzM$c9zDEucVXjrwOXOq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859574 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjfV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456122 > Mesh

	Interferenza78	Approvato	-0.262	3		Gabriele Antinucci	x:514434.113, y:5045777.009, z:159.386	*ID elemento* : 2rXzM$c9zDEucVXjrwOXqL	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857751 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza79	Approvato	-0.262	3		Gabriele Antinucci	x:514256.045, y:5045742.692, z:159.926	*ID elemento* : 2rXzM$c9zDEucVXjrwOWLl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855789 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3nhKhLWXv55xxuQClsYn2j	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:671491 > Mesh
	Interferenza80	Approvato	-0.26	3		Gabriele Antinucci	x:514568.381, y:5045813.068, z:160.005	*ID elemento* : 2rXzM$c9zDEucVXjrwOX1J	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859089 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza81	Approvato	-0.255	3		Gabriele Antinucci	x:514249.434, y:5045712.065, z:158.775	*ID elemento* : 2rXzM$c9zDEucVXjrwOXj4	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856262 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza82	Approvato	-0.255	3		Gabriele Antinucci	x:514635.803, y:5045830.347, z:160.884	*ID elemento* : 2rXzM$c9zDEucVXjrwOX74	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858694 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza83	Approvato	-0.254	3		Gabriele Antinucci	x:514516.122, y:5045819.430, z:160.057	*ID elemento* : 2rXzM$c9zDEucVXjrwOXTH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859347 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza84	Approvato	-0.254	3		Gabriele Antinucci	x:514564.674, y:5045857.617, z:160.554	*ID elemento* : 2rXzM$c9zDEucVXjrwOXRA	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859464 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjfV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456122 > Mesh
	Interferenza85	Approvato	-0.253	3		Gabriele Antinucci	x:514277.755, y:5045654.766, z:158.426	*ID elemento* : 2rXzM$c9zDEucVXjrwOXZJ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856913 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza86	Approvato	-0.253	3		Gabriele Antinucci	x:514452.440, y:5045698.346, z:159.026	*ID elemento* : 2rXzM$c9zDEucVXjrwOXz7	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857285 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza87	Approvato	-0.252	3		Gabriele Antinucci	x:514224.059, y:5045635.139, z:158.427	*ID elemento* : 2rXzM$c9zDEucVXjrwOXb4	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856774 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza88	Approvato	-0.251	3		Gabriele Antinucci	x:514362.825, y:5045665.676, z:158.237	*ID elemento* : 2rXzM$c9zDEucVXjrwOX_9	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857099 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza89	Approvato	-0.25	3		Gabriele Antinucci	x:514474.909, y:5045814.795, z:160.089	*ID elemento* : 2rXzM$c9zDEucVXjrwOXFv	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858235 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza90	Approvato	-0.249	3		Gabriele Antinucci	x:514369.817, y:5045753.516, z:158.452	*ID elemento* : 2rXzM$c9zDEucVXjrwOybF	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:836301 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza91	Approvato	-0.248	3		Gabriele Antinucci	x:514612.159, y:5045845.591, z:160.780	*ID elemento* : 2rXzM$c9zDEucVXjrwOXVP	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859227 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza92	Approvato	-0.248	3		Gabriele Antinucci	x:514352.432, y:5045770.972, z:159.510	*ID elemento* : 2rXzM$c9zDEucVXjrwOXmt	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858037 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3vhA6JSqfB7htpuSKorUlJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:460506 > Mesh
	Interferenza93	Approvato	-0.248	3		Gabriele Antinucci	x:514472.277, y:5045792.215, z:159.544	*ID elemento* : 2rXzM$c9zDEucVXjrwOXr5	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857799 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza94	Approvato	-0.247	3		Gabriele Antinucci	x:514363.755, y:5045767.088, z:159.097	*ID elemento* : 2rXzM$c9zDEucVXjrwOyao	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:836272 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza95	Approvato	-0.246	3		Gabriele Antinucci	x:514295.085, y:5045753.165, z:159.893	*ID elemento* : 2rXzM$c9zDEucVXjrwOWJE	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:855884 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza96	Approvato	-0.243	3		Gabriele Antinucci	x:514377.417, y:5045753.849, z:158.459	*ID elemento* : 2rXzM$c9zDEucVXjrwOzdG	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840274 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza97	Approvato	-0.242	3		Gabriele Antinucci	x:514712.556, y:5045917.747, z:160.820	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8L9	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866527 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4Djem	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456149 > Mesh

	Interferenza98	Approvato	-0.241	3		Gabriele Antinucci	x:514643.635, y:5045815.659, z:160.917	*ID elemento* : 2rXzM$c9zDEucVXjrwOX6d	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858661 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza99	Approvato	-0.239	3		Gabriele Antinucci	x:514631.423, y:5045845.930, z:160.673	*ID elemento* : 3K$eBRK3LEXB7s51wGgzhB	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823568 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza100	Approvato	-0.238	3		Gabriele Antinucci	x:514289.693, y:5045721.579, z:158.455	*ID elemento* : 2rXzM$c9zDEucVXjrwOXgZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856353 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza101	Approvato	-0.237	3		Gabriele Antinucci	x:514370.764, y:5045752.903, z:158.425	*ID elemento* : 0m5QY4MP13OwpnmCMgKSJ1	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793991 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza102	Approvato	-0.236	3		Gabriele Antinucci	x:514625.863, y:5045840.361, z:160.839	*ID elemento* : 2rXzM$c9zDEucVXjrwOX7W	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858722 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza103	Approvato	-0.235	3		Gabriele Antinucci	x:514522.039, y:5045823.072, z:160.080	*ID elemento* : 3K$eBRK3LEXB7s51wGgyGD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823254 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza104	Approvato	-0.234	3		Gabriele Antinucci	x:514214.345, y:5045635.559, z:158.290	*ID elemento* : 2rXzM$c9zDEucVXjrwOXd_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856700 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza105	Approvato	-0.234	3		Gabriele Antinucci	x:514355.445, y:5045764.638, z:159.200	*ID elemento* : 0m5QY4MP13OwpnmCMgKR_j	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:812779 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza106	Approvato	-0.233	3		Gabriele Antinucci	x:514658.087, y:5045889.784, z:160.789	*ID elemento* : 0m5QY4MP13OwpnmCMgKSNN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793745 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza107	Approvato	-0.232	3		Gabriele Antinucci	x:514279.204, y:5045751.286, z:159.734	*ID elemento* : 0kjh51Xg9Cr9wnVIazO827	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:867601 > IfcMappedItem > Mesh	*ID elemento* : 3nhKhLWXv55xxuQClsYn2j	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:671491 > Mesh
	Interferenza108	Approvato	-0.226	3		Gabriele Antinucci	x:514452.409, y:5045786.481, z:159.436	*ID elemento* : 2rXzM$c9zDEucVXjrwOXqk	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857772 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza109	Approvato	-0.226	3		Gabriele Antinucci	x:514657.415, y:5045873.720, z:160.536	*ID elemento* : 2rXzM$c9zDEucVXjrwOXSH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:859283 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza110	Approvato	-0.223	3		Gabriele Antinucci	x:514643.647, y:5045784.160, z:160.699	*ID elemento* : 2rXzM$c9zDEucVXjrwOX9g	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858600 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza111	Approvato	-0.223	3		Gabriele Antinucci	x:514597.757, y:5045842.314, z:160.440	*ID elemento* : 3K$eBRK3LEXB7s51wGgzgl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:823668 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza112	Approvato	-0.223	3		Gabriele Antinucci	x:514394.237, y:5045686.476, z:158.586	*ID elemento* : 2rXzM$c9zDEucVXjrwOX$f	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:857195 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza113	Approvato	-0.223	3		Gabriele Antinucci	x:514419.321, y:5045760.771, z:158.789	*ID elemento* : 2rXzM$c9zDEucVXjrwOz_O	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:840730 > IfcMappedItem > Mesh	*ID elemento* : 1MVS6bX3z8Of9zjMiK9NtV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456875 > Mesh
	Interferenza114	Approvato	-0.222	3		Gabriele Antinucci	x:514382.085, y:5045776.052, z:159.535	*ID elemento* : 2rXzM$c9zDEucVXjrwOXnz	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858111 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza115	Approvato	-0.222	3		Gabriele Antinucci	x:514294.491, y:5045751.599, z:159.701	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJo	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831344 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza116	Approvato	-0.221	3		Gabriele Antinucci	x:514296.166, y:5045744.619, z:159.280	*ID elemento* : 2rXzM$c9zDEucVXjrwOxhA	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831816 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza117	Approvato	-0.221	3		Gabriele Antinucci	x:514295.495, y:5045658.571, z:158.231	*ID elemento* : 2rXzM$c9zDEucVXjrwOXZn	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856947 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh

	Interferenza118	Approvato	-0.22	3		Gabriele Antinucci	x:514351.226, y:5045761.944, z:159.154	*ID elemento* : 2rXzM$c9zDEucVXjrwOwJ5	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:831303 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza119	Approvato	-0.217	3		Gabriele Antinucci	x:514346.214, y:5045752.999, z:158.403	*ID elemento* : 2rXzM$c9zDEucVXjrwOXdD	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856655 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza120	Approvato	-0.214	3		Gabriele Antinucci	x:514645.767, y:5045800.291, z:160.728	*ID elemento* : 2rXzM$c9zDEucVXjrwOX66	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858628 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza121	Approvato	-0.214	3		Gabriele Antinucci	x:514352.279, y:5045775.070, z:159.368	*ID elemento* : 3K$eBRK3LEXB7s51wGgpQm	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:818539 > IfcMappedItem > Mesh	*ID elemento* : 3vhA6JSqfB7htpuSKorUIJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:460506 > Mesh
	Interferenza122	Approvato	-0.213	3		Gabriele Antinucci	x:514438.011, y:5045799.262, z:159.609	*ID elemento* : 2rXzM$c9zDEucVXjrwOXE_	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858172 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza123	Approvato	-0.208	3		Gabriele Antinucci	x:514631.915, y:5045841.079, z:160.655	*ID elemento* : 0m5QY4MP13OwpnmCMgKSBN	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:793489 > IfcMappedItem > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza124	Approvato	-0.207	3		Gabriele Antinucci	x:514268.944, y:5045719.332, z:158.882	*ID elemento* : 2rXzM$c9zDEucVXjrwOXjq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856310 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza125	Approvato	-0.205	3		Gabriele Antinucci	x:514324.694, y:5045750.689, z:158.619	*ID elemento* : 2rXzM$c9zDEucVXjrwOXcZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856609 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza126	Approvato	-0.192	3		Gabriele Antinucci	x:514242.731, y:5045635.625, z:158.248	*ID elemento* : 2rXzM$c9zDEucVXjrwOXbg	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856808 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza127	Approvato	-0.19	3		Gabriele Antinucci	x:514337.086, y:5045765.011, z:158.991	*ID elemento* : 0m5QY4MP13OwpnmCMgKR3A	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:813452 > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza128	Approvato	-0.189	3		Gabriele Antinucci	x:514221.197, y:5045616.789, z:158.325	*ID elemento* : 2rXzM$c9zDEucVXjrwOXaZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856737 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza129	Approvato	-0.181	3		Gabriele Antinucci	x:514544.869, y:5045801.886, z:159.803	*ID elemento* : 2rXzM$c9zDEucVXjrwOY4r	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T02:Palo singolo con plinto > ILL_ProiettoreEsterno_T02:Palo singolo con plinto:862903 > IfcMappedItem > AOI1_CO_CC_ZZ_30-37_CastConcrete-C30/37-XC2-S4 > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza130	Approvato	-0.178	3		Gabriele Antinucci	x:514337.311, y:5045765.104, z:158.991	*ID elemento* : 2rXzM$c9zDEucVXjrwOwpW	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:829282 > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza131	Approvato	-0.168	3		Gabriele Antinucci	x:514768.808, y:5046008.179, z:161.281	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8GV	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866697 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4Djem	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456149 > Mesh
	Interferenza132	Approvato	-0.168	3		Gabriele Antinucci	x:514400.567, y:5045783.689, z:159.467	*ID elemento* : 2rXzM$c9zDEucVXjrwOXEI	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:858128 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza133	Approvato	-0.151	3		Gabriele Antinucci	x:514478.154, y:5045804.541, z:159.851	*ID elemento* : 0m5QY4MP13OwpnmCMgKRCJ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > PZT_PozzettoCls_T01:600x600 > PZT_PozzettoCls_T01:600x600:813653 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza134	Approvato	-0.144	3		Gabriele Antinucci	x:514351.724, y:5045774.898, z:159.368	*ID elemento* : 3HDYXiGn90tB6cvTo9IRGF	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcElectricDistributionBoard > Pozzetto di terra con dispersore:Pozzetto di terra con dispersore > Pozzetto di terra con dispersore:Pozzetto di terra con dispersore:875165 > IfcMappedItem > _Calcestruzzo gettato in opera_famiglie acea > Parte > Mesh	*ID elemento* : 3vhA6JSqfB7htpuSKorUIJ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:460506 > Mesh
	Interferenza159	Approvato	-0.091	3		Gabriele Antinucci	x:514765.943, y:5046027.945, z:161.063	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Gq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:866722 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4Djem	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456149 > Mesh
	Interferenza188	Approvato	-0.057	3		Gabriele Antinucci	x:514231.920, y:5045701.393, z:159.298	*ID elemento* : 2rXzM$c9zDEucVXjrwOXiV	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856221 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza193	Approvato	-0.041	3		Gabriele Antinucci	x:514544.327, y:5045802.261, z:159.624	*ID elemento* : 2rXzM$c9zDEucVXjrwOw7w	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:830072 > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh

	Interferenza194	Approvato	-0.037	3		Gabriele Antinucci	x:514333.143, y:5045764.137, z:159.087	*ID elemento* : 2rXzM$c9zDEucVXjrwOx6V	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableFitting > M_Gomito tubo protettivo - senza raccordi - EMT:Standard > M_Gomito tubo protettivo - senza raccordi - EMT:Standard:834077 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza195	Approvato	-0.035	3		Gabriele Antinucci	x:514541.344, y:5045801.669, z:159.624	*ID elemento* : 2rXzM$c9zDEucVXjrwOw7w	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:830072 > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjiM	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455923 > Mesh
	Interferenza196	Approvato	-0.033	3		Gabriele Antinucci	x:514544.240, y:5045802.491, z:159.674	*ID elemento* : 0xkzVA7Q9DfOHHdUqIGlDa	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:789324 > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjgV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456058 > Mesh
	Interferenza192	Risolto	-0.046	2	LAND + ALP		x:514324.416, y:5045751.150, z:164.972	*ID elemento* : 2rXzM$c9zDEucVXjrwOXcZ	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcLightFixture > ILL_ProiettoreEsterno_T01:Palo singolo con plinto > ILL_ProiettoreEsterno_T01:Palo singolo con plinto:856609 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kX$vf3YzFhOA$vPYq2tzt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior > LND_PL_Fraxinus-excelsior:LND_PL_Fraxinus-excelsior:667330 > IfcMappedItem > Mesh

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C07-12	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	0	0	0	0	0	0	Per intersezione	OK

Modelli coordinati
Modello Elettrico
Modello impianto fitodepurazione

								Elemento 1			Elemento 2		
Immagine	**Nome interferenza**	**Stato**	**Distanza**	**Priorità**	**Assegnata a**	**Approvata da**	**Punto di interferenza**	**ID elemento**	**Layer**	**Percorso**	**ID elemento**	**Layer**	**Percorso**

C07-13	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	4	0	0	4	0	0	Per intersezione	OK

Modelli coordinati
Modello Elettrico
Modello cabina elettrica

								Elemento 1			Elemento 2		
Immagine	**Nome interferenza**	**Stato**	**Distanza**	**Priorità**	**Assegnata a**	**Approvata da**	**Punto di interferenza**	**ID elemento**	**Layer**	**Percorso**	**ID elemento**	**Layer**	**Percorso**
	Interferenza1	Rivisto	-0.211	3	JPS + ALP		x:514349.023, y:5045769.409, z:159.232	*ID elemento* : 37DaGupYn0pP8V$Le5HS41	Quota base cabina	File > File > G26-9315-PE-M-GEN-006-A-MED.ifc > 0001 > Default > IfcBuilding > Quota base cabina > IfcSlab > Pavimento:JS Soletta Cabina > Pavimento:JS Soletta Cabina:147416 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxeX	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:831907 > Mesh
	Interferenza2	Rivisto	-0.208	3	JPS + ALP		x:514349.011, y:5045769.439, z:159.258	*ID elemento* : 37DaGupYn0pP8V$Le5HS41	Quota base cabina	File > File > G26-9315-PE-M-GEN-006-A-MED.ifc > 0001 > Default > IfcBuilding > Quota base cabina > IfcSlab > Pavimento:JS Soletta Cabina > Pavimento:JS Soletta Cabina:147416 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxcM	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:832020 > Mesh
	Interferenza3	Rivisto	-0.18	3	JPS + ALP		x:514348.955, y:5045769.576, z:159.232	*ID elemento* : 37DaGupYn0pP8V$Le5HS41	Quota base cabina	File > File > G26-9315-PE-M-GEN-006-A-MED.ifc > 0001 > Default > IfcBuilding > Quota base cabina > IfcSlab > Pavimento:JS Soletta Cabina > Pavimento:JS Soletta Cabina:147416 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxfW	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:831970 > Mesh
	Interferenza4	Rivisto	-0.177	3	JPS + ALP		x:514349.110, y:5045769.620, z:159.272	*ID elemento* : 37DaGupYn0pP8V$Le5HS41	Quota base cabina	File > File > G26-9315-PE-M-GEN-006-A-MED.ifc > 0001 > Default > IfcBuilding > Quota base cabina > IfcSlab > Pavimento:JS Soletta Cabina > Pavimento:JS Soletta Cabina:147416 > Mesh	*ID elemento* : 2rXzM$c9zDEucVXjrwOxcK	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Conduit > Tubo protettivo senza raccordi:Conduit:832022 > Mesh

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C09-11	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	1	0	0	0	1	0	Per intersezione	OK

Modelli coordinati
Modello impianto idraulico
Modello Architettonico fitodepurazione

								Elemento 1			Elemento 2		
Immagine	**Nome interferenza**	**Stato**	**Distanza**	**Priorità**	**Assegnata a**	**Approvata da**	**Punto di interferenza**	**ID elemento**	**Layer**	**Percorso**	**ID elemento**	**Layer**	**Percorso**
	Interferenza1	Approvato	-0.262	0		Gabriele Antinucci	x:514182.770, y:5045702.647, z:158.411	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 1$3_jW5Cn82ecpyOZ6pqIn	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:PVC - SN8 > Tubazione:PVC - SN8:967814 > Mesh

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C09-12	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	0	0	0	0	0	0	Per intersezione	OK

Modelli coordinati
Modello impianto idraulico
Modello impianto fitodepurazione

								Elemento 1			Elemento 2		
Immagine	**Nome interferenza**	**Stato**	**Distanza**	**Priorità**	**Assegnata a**	**Approvata da**	**Punto di interferenza**	**ID elemento**	**Layer**	**Percorso**	**ID elemento**	**Layer**	**Percorso**

C09-13	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	0	0	0	0	0	0	Per intersezione	OK

Modelli coordinati
Modello impianto idraulico
Modello cabina elettrica

								Elemento 1			Elemento 2		
Immagine	**Nome interferenza**	**Stato**	**Distanza**	**Priorità**	**Assegnata a**	**Approvata da**	**Punto di interferenza**	**ID elemento**	**Layer**	**Percorso**	**ID elemento**	**Layer**	**Percorso**

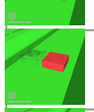
C11-12	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	295	0	0	0	295	0	Per intersezione	OK

Modelli coordinati
Modello Architettonico fitodepurazione
Modello impianto fitodepurazione

								Elemento 1			Elemento 2		
Immagine	**Nome interferenza**	**Stato**	**Distanza**	**Priorità**	**Assegnata a**	**Approvata da**	**Punto di interferenza**	**ID elemento**	**Layer**	**Percorso**	**ID elemento**	**Layer**	**Percorso**

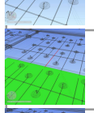
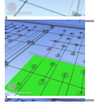
	Interferenza1	Approvato	-0.95	3		Gabriele Antinucci	x:514182.047, y:5045693.988, z:158.200	*ID elemento* : 1nKfpGBq91iABHzN04PScu	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 150x150 USCITA:JS Pozzetto 150x150 USCITA > JS Pozzetto Fognatura 150x150 USCITA:JS Pozzetto 150x150 USCITA:1127598 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza2	Approvato	-0.85	3		Gabriele Antinucci	x:514196.378, y:5045662.017, z:158.200	*ID elemento* : 1nKfpGBq91iABHzN04P23q	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 2 > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 2:1105378 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza3	Approvato	-0.85	3		Gabriele Antinucci	x:514187.204, y:5045685.273, z:158.200	*ID elemento* : 1nKfpGBq91iABHzN04P23t	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 1 > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 1:1105377 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza4	Approvato	-0.812	3		Gabriele Antinucci	x:514078.549, y:5045649.883, z:159.512	*ID elemento* : 3S6bwgAgXAbOK8fcarhSTN	Quota Mandata Ingresso	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Mandata Ingresso > IfcElementAssembly > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 02 > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 02:1060949 > Tubazione:JS HDPE SDR26 Sistema Alimentazione:817985 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza5	Approvato	-0.812	3		Gabriele Antinucci	x:514085.412, y:5045612.384, z:159.512	*ID elemento* : 3S6bwgAgXAbOK8fcarhTGp	Quota Mandata Ingresso	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Mandata Ingresso > IfcElementAssembly > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 01 > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 01:1057585 > Tubazione:JS HDPE SDR26 Sistema Alimentazione:819186 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza6	Approvato	-0.812	3		Gabriele Antinucci	x:514151.068, y:5045678.489, z:159.512	*ID elemento* : 3S6bwgAgXAbOK8fcarhPVD	Quota Mandata Ingresso	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Mandata Ingresso > IfcElementAssembly > Assieme Tubazioni:Tubazioni 002 > Assieme Tubazioni:Tubazioni 002:1073359 > Tubazione:JS HDPE SDR26 Sistema Alimentazione:857121 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza7	Approvato	-0.812	3		Gabriele Antinucci	x:514157.931, y:5045640.990, z:159.512	*ID elemento* : 3S6bwgAgXAbOK8fcarhRnA	Quota Mandata Ingresso	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Mandata Ingresso > IfcElementAssembly > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 03 > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 03:1067848 > Tubazione:JS HDPE SDR26 Sistema Alimentazione:887300 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza8	Approvato	-0.75	3		Gabriele Antinucci	x:514202.120, y:5045647.460, z:158.200	*ID elemento* : 1nKfpGBq91iABHzN04P1MZ	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 150x150:JS Pozzetto 120 x 120 3 > JS Pozzetto Fognatura 150x150:JS Pozzetto 120 x 120 3:1108149 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza9	Approvato	-0.65	3		Gabriele Antinucci	x:514182.528, y:5045640.319, z:158.200	*ID elemento* : 1nKfpGBq91iABHzN04P0w3	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 4 > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 4:1110933 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza10	Approvato	-0.577	3		Gabriele Antinucci	x:514144.717, y:5045627.567, z:160.040	*ID elemento* : 2GuUQhf_56zudiK892tA8J	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561566 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza11	Approvato	-0.551	3		Gabriele Antinucci	x:514145.200, y:5045627.758, z:160.040	*ID elemento* : 2GuUQhf_56zudiK892tAMU	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561683 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza12	Approvato	-0.55	3		Gabriele Antinucci	x:514146.559, y:5045624.521, z:158.200	*ID elemento* : 1nKfpGBq91iABHzN04P0w0	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 5 > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 5:1110934 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza13	Approvato	-0.49	3		Gabriele Antinucci	x:514182.428, y:5045642.449, z:160.034	*ID elemento* : 2GuUQhf_56zudiK892tA9B	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561478 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza14	Approvato	-0.487	3		Gabriele Antinucci	x:514073.496, y:5045599.471, z:160.042	*ID elemento* : 2GuUQhf_56zudiK892qmXH	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1603996 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza15	Approvato	-0.464	3		Gabriele Antinucci	x:514109.586, y:5045613.716, z:160.034	*ID elemento* : 2GuUQhf_56zudiK892tAKQ	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561815 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza16	Approvato	-0.452	3		Gabriele Antinucci	x:514181.944, y:5045642.258, z:160.034	*ID elemento* : 1_rHAzHPHB$92V9XbMiQoZ	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1560678 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza17	Approvato	-0.45	3		Gabriele Antinucci	x:514129.539, y:5045617.807, z:158.200	*ID elemento* : 1nKfpGBq91iABHzN04P0Dr	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3 - DN Diversi:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 120x120 3 - DN Diversi:JS Pozzetto 120x120 (3 Fori) Dn diverso:1113699 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza18	Approvato	-0.448	3		Gabriele Antinucci	x:514073.012, y:5045599.281, z:160.042	*ID elemento* : 2GuUQhf_56zudiK892tAlb	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561960 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza19	Approvato	-0.426	3		Gabriele Antinucci	x:514109.103, y:5045613.525, z:160.034	*ID elemento* : 2GuUQhf_56zudiK892tALf	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561764 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza20	Approvato	-0.4	3		Gabriele Antinucci	x:514109.897, y:5045610.059, z:158.200	*ID elemento* : 1nKfpGBq91iABHzN04PVH1	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4 - DN Diversi:JS Pozzetto 120x120 (4 Fori) > JS Pozzetto Fognatura 120x120 4 - DN Diversi:JS Pozzetto 120x120 (4 Fori):1116503 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh

	Interferenza21	Approvato	-0.297	3		Gabriele Antinucci	x:514147.992, y:5045676.900, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjR	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960206 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza22	Approvato	-0.297	3		Gabriele Antinucci	x:514147.326, y:5045677.497, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjQ	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960207 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza23	Approvato	-0.297	3		Gabriele Antinucci	x:514153.368, y:5045665.723, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj5	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960208 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza24	Approvato	-0.297	3		Gabriele Antinucci	x:514151.894, y:5045665.916, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj4	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960209 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza25	Approvato	-0.297	3		Gabriele Antinucci	x:514161.734, y:5045642.061, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj1	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960212 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza26	Approvato	-0.297	3		Gabriele Antinucci	x:514161.068, y:5045642.659, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj0	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960213 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza27	Approvato	-0.297	3		Gabriele Antinucci	x:514157.183, y:5045653.597, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj6	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960211 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza28	Approvato	-0.297	3		Gabriele Antinucci	x:514155.689, y:5045653.783, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj7	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960210 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza29	Approvato	-0.297	3		Gabriele Antinucci	x:514080.809, y:5045637.101, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj2	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960215 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza30	Approvato	-0.297	3		Gabriele Antinucci	x:514079.335, y:5045637.294, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjE	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960219 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza31	Approvato	-0.297	3		Gabriele Antinucci	x:514075.433, y:5045648.278, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj3	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960214 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza32	Approvato	-0.297	3		Gabriele Antinucci	x:514074.786, y:5045648.828, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjF	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960218 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza33	Approvato	-0.297	3		Gabriele Antinucci	x:514089.175, y:5045613.440, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjC	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960217 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza34	Approvato	-0.297	3		Gabriele Antinucci	x:514088.509, y:5045614.037, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj8	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960221 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza35	Approvato	-0.297	3		Gabriele Antinucci	x:514084.611, y:5045624.970, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjD	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960216 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza36	Approvato	-0.297	3		Gabriele Antinucci	x:514083.151, y:5045625.169, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj9	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960220 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza37	Approvato	-0.297	3		Gabriele Antinucci	x:514147.992, y:5045676.900, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjR	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960206 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza38	Approvato	-0.297	3		Gabriele Antinucci	x:514147.326, y:5045677.497, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjQ	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960207 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza39	Approvato	-0.297	3		Gabriele Antinucci	x:514153.058, y:5045666.236, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj5	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960208 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza40	Approvato	-0.297	3		Gabriele Antinucci	x:514151.894, y:5045665.916, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj4	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960209 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh

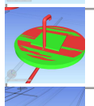
	Interferenza41	Approvato	-0.297	3		Gabriele Antinucci	x:514161.734, y:5045642.061, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj1	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960212 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza42	Approvato	-0.297	3		Gabriele Antinucci	x:514161.068, y:5045642.659, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj0	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960213 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza43	Approvato	-0.297	3		Gabriele Antinucci	x:514157.183, y:5045653.597, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj6	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960211 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza44	Approvato	-0.297	3		Gabriele Antinucci	x:514155.999, y:5045653.269, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj7	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960210 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza45	Approvato	-0.297	3		Gabriele Antinucci	x:514080.499, y:5045637.615, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj2	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960215 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza46	Approvato	-0.297	3		Gabriele Antinucci	x:514079.335, y:5045637.294, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjE	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960219 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza47	Approvato	-0.297	3		Gabriele Antinucci	x:514075.433, y:5045648.278, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj3	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960214 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza48	Approvato	-0.297	3		Gabriele Antinucci	x:514074.786, y:5045648.828, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjF	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960218 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza49	Approvato	-0.297	3		Gabriele Antinucci	x:514089.175, y:5045613.440, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjC	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960217 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza50	Approvato	-0.297	3		Gabriele Antinucci	x:514088.509, y:5045614.037, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj8	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960221 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza51	Approvato	-0.297	3		Gabriele Antinucci	x:514084.611, y:5045624.970, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIjD	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960216 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza52	Approvato	-0.297	3		Gabriele Antinucci	x:514083.461, y:5045624.655, z:159.780	*ID elemento* : 2ug3Pn2vn99vYg9akkaIj9	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto 80x80:JS Pozzetto 80x80 > JS Pozzetto 80x80:JS Pozzetto 80x80:960220 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza53	Approvato	-0.28	3		Gabriele Antinucci	x:514122.355, y:5045633.238, z:158.200	*ID elemento* : 3035hizjr17x_ICWwTIL73	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso:1610507 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza54	Approvato	-0.27	3		Gabriele Antinucci	x:514112.803, y:5045657.440, z:158.200	*ID elemento* : 3035hizjr17x_ICWwTIKh$	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso:1607735 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza55	Approvato	-0.26	3		Gabriele Antinucci	x:514072.219, y:5045655.879, z:159.780	*ID elemento* : 3S6bwgAgXAbOK8fcarhP9F	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcElementAssembly > Assieme Tubazioni:Tubazioni 001 > Assieme Tubazioni:Tubazioni 001:1074509 > JS Pozzetto 100x100:JS Pozzetto 100x100:958698 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _:JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza56	Approvato	-0.26	3		Gabriele Antinucci	x:514072.219, y:5045655.879, z:159.780	*ID elemento* : 3S6bwgAgXAbOK8fcarhP9F	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcElementAssembly > Assieme Tubazioni:Tubazioni 001 > Assieme Tubazioni:Tubazioni 001:1074509 > JS Pozzetto 100x100:JS Pozzetto 100x100:958698 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza57	Approvato	-0.249	3		Gabriele Antinucci	x:514191.416, y:5045660.850, z:158.949	*ID elemento* : 0MtFh6otLDXBJeAqgNSv7W	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1086380 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza58	Approvato	-0.249	3		Gabriele Antinucci	x:514045.065, y:5045630.019, z:158.949	*ID elemento* : 0MtFh6otLDXBJeAqgNSwRI	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1090718 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza59	Approvato	-0.249	3		Gabriele Antinucci	x:514118.896, y:5045632.246, z:158.949	*ID elemento* : 0MtFh6otLDXBJeAqgNSw0m	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1090172 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza60	Approvato	-0.243	3		Gabriele Antinucci	x:514054.234, y:5045606.791, z:158.943	*ID elemento* : 0MtFh6otLDXBJeAqgNSwOS	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1090640 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh

	Interferenza61	Approvato	-0.23	3		Gabriele Antinucci	x:514086.952, y:5045657.410, z:159.750	*ID elemento* : 3S6bwgAgXAbOK8fcarhSTN	Quota Mandata Ingresso	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Mandata Ingresso > IfcElementAssembly > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 02 > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 02:1060949 > Tubazione:JS HDPE SDR26 Sistema Alimentazione:880350 > Mesh	*ID elemento* : 2cU8SAp4H1mgd1jS5a2ZZU	1 - Piano Primo	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcSlab > Pavimento:JS Ghiaia 3 - 6 > Pavimento:JS Ghiaia 3 - 6:331152 > Mesh
	Interferenza62	Approvato	-0.23	3		Gabriele Antinucci	x:514134.982, y:5045670.547, z:159.750	*ID elemento* : 3S6bwgAgXAbOK8fcarhRnA	Quota Mandata Ingresso	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Mandata Ingresso > IfcElementAssembly > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 03 > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 03:1067848 > Tubazione:JS HDPE SDR26 Sistema Alimentazione:885950 > Mesh	*ID elemento* : 2cU8SAp4H1mgd1jS5a2ZYN	1 - Piano Primo	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcSlab > Pavimento:JS Ghiaia 3 - 6 > Pavimento:JS Ghiaia 3 - 6:331225 > Mesh
	Interferenza63	Approvato	-0.23	3		Gabriele Antinucci	x:514069.176, y:5045634.344, z:159.750	*ID elemento* : 3S6bwgAgXAbOK8fcarhTGp	Quota Mandata Ingresso	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Mandata Ingresso > IfcElementAssembly > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 01 > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 01:1057585 > Tubazione:JS HDPE SDR26 Sistema Alimentazione:877298 > Mesh	*ID elemento* : 2cU8SAp4H1mgd1jS5a2ZFs	1 - Piano Primo	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcSlab > Pavimento:JS Ghiaia 3 - 6 > Pavimento:JS Ghiaia 3 - 6:329400 > Mesh
	Interferenza64	Approvato	-0.23	3		Gabriele Antinucci	x:514169.624, y:5045641.319, z:159.750	*ID elemento* : 3S6bwgAgXAbOK8fcarhPVD	Quota Mandata Ingresso	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Mandata Ingresso > IfcElementAssembly > Assieme Tubazioni:Tubazioni 002 > Assieme Tubazioni:Tubazioni 002:1073359 > Tubazione:JS HDPE SDR26 Sistema Alimentazione:887622 > Mesh	*ID elemento* : 2cU8SAp4H1mgd1jS5a2ZJK	1 - Piano Primo	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcSlab > Pavimento:JS Ghiaia 3 - 6 > Pavimento:JS Ghiaia 3 - 6:331290 > Mesh
	Interferenza65	Approvato	-0.202	3		Gabriele Antinucci	x:514122.402, y:5045634.105, z:157.920	*ID elemento* : 3035hizjr17x_ICWwTIL73	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso:1610507 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3GuiPanrHDKgf3TuG9H8nz	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso:1441167 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza66	Approvato	-0.172	3		Gabriele Antinucci	x:514144.547, y:5045627.655, z:159.895	*ID elemento* : 2GuUQhf_56zudiK892tA8J	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561566 > Mesh	*ID elemento* : 0qg55A0_1F4ussemv3bwaA	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Raccordo Ghiaia 12-20 > Pavimento:JS Raccordo Ghiaia 12-20:356889 > Mesh
	Interferenza67	Approvato	-0.168	3		Gabriele Antinucci	x:514118.899, y:5045632.220, z:158.942	*ID elemento* : 0MtFh6otLDXBJeAqgNSw0m	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1090172 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza68	Approvato	-0.168	3		Gabriele Antinucci	x:514191.418, y:5045660.824, z:158.942	*ID elemento* : 0MtFh6otLDXBJeAqgNSv7W	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1086380 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza69	Approvato	-0.163	3		Gabriele Antinucci	x:514045.135, y:5045629.952, z:158.909	*ID elemento* : 0MtFh6otLDXBJeAqgNSwRI	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1090718 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza70	Approvato	-0.163	3		Gabriele Antinucci	x:514145.030, y:5045627.846, z:159.895	*ID elemento* : 2GuUQhf_56zudiK892tAMU	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561683 > Mesh	*ID elemento* : 0qg55A0_1F4ussemv3bwaA	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Raccordo Ghiaia 12-20 > Pavimento:JS Raccordo Ghiaia 12-20:356889 > Mesh
	Interferenza71	Approvato	-0.161	3		Gabriele Antinucci	x:514054.237, y:5045606.817, z:158.931	*ID elemento* : 0MtFh6otLDXBJeAqgNSwOS	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1090640 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza72	Approvato	-0.161	3		Gabriele Antinucci	x:514108.905, y:5045613.596, z:159.895	*ID elemento* : 2GuUQhf_56zudiK892tALf	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561764 > Mesh	*ID elemento* : 0qg55A0_1F4ussemv3bxOk	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Raccordo Ghiaia 12-20 > Pavimento:JS Raccordo Ghiaia 12-20:355645 > Mesh
	Interferenza73	Approvato	-0.156	3		Gabriele Antinucci	x:514073.305, y:5045599.570, z:159.880	*ID elemento* : 2GuUQhf_56zudiK892qmXH	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1603996 > Mesh	*ID elemento* : 3tkHVRkXDEq9WJYjS1Vkkn	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Raccordo Ghiaia 12-20 > Pavimento:JS Raccordo Ghiaia 12-20:353975 > Mesh
	Interferenza74	Approvato	-0.156	3		Gabriele Antinucci	x:514072.822, y:5045599.379, z:159.880	*ID elemento* : 2GuUQhf_56zudiK892tAlb	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561960 > Mesh	*ID elemento* : 3tkHVRkXDEq9WJYjS1Vkkn	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Raccordo Ghiaia 12-20 > Pavimento:JS Raccordo Ghiaia 12-20:353975 > Mesh
	Interferenza75	Approvato	-0.154	3		Gabriele Antinucci	x:514181.747, y:5045642.330, z:159.895	*ID elemento* : 1_rHAzHPHBS92V9XbMiQoZ	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1560678 > Mesh	*ID elemento* : 0qg55A0_1F4ussemv3bwxe	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Raccordo Ghiaia 12-20 > Pavimento:JS Raccordo Ghiaia 12-20:357883 > Mesh
	Interferenza76	Approvato	-0.151	3		Gabriele Antinucci	x:514109.394, y:5045613.810, z:159.876	*ID elemento* : 2GuUQhf_56zudiK892tAKQ	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561815 > Mesh	*ID elemento* : 0qg55A0_1F4ussemv3bxOk	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Raccordo Ghiaia 12-20 > Pavimento:JS Raccordo Ghiaia 12-20:355645 > Mesh
	Interferenza77	Approvato	-0.15	3		Gabriele Antinucci	x:514073.860, y:5045595.951, z:158.200	*ID elemento* : 1nKfpGBq91iABHzN04PUab	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400 > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400:1119283 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza78	Approvato	-0.15	3		Gabriele Antinucci	x:514182.235, y:5045642.543, z:159.876	*ID elemento* : 2GuUQhf_56zudiK892tA9B	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561478 > Mesh	*ID elemento* : 0qg55A0_1F4ussemv3bwxe	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Raccordo Ghiaia 12-20 > Pavimento:JS Raccordo Ghiaia 12-20:357883 > Mesh
	Interferenza79	Approvato	-0.13	3		Gabriele Antinucci	x:514194.627, y:5045662.777, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04P23q	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 2 > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 2:1105378 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza80	Approvato	-0.13	3		Gabriele Antinucci	x:514182.811, y:5045692.731, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04PScu	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 150x150 USCITA:JS Pozzetto 150x150 USCITA > JS Pozzetto Fognatura 150x150 USCITA:JS Pozzetto 150x150 USCITA:1127598 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh

	Interferenza81	Approvato	-0.13	3		Gabriele Antinucci	x:514201.949, y:5045647.485, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04P1MZ	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 150x150:JS Pozzetto 120 x 120 3 > JS Pozzetto Fognatura 150x150:JS Pozzetto 120 x 120 3:1108149 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza82	Approvato	-0.13	3		Gabriele Antinucci	x:514185.453, y:5045686.033, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04P23t	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 1 > JS Pozzetto Fognatura 120x120 3:JS Pozzetto 120x120 1:1105377 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza83	Approvato	-0.13	3		Gabriele Antinucci	x:514114.148, y:5045656.616, z:159.780	*ID elemento* : 3035hizjr17x_ICWwTlKh$	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso:1607735 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza84	Approvato	-0.13	3		Gabriele Antinucci	x:514129.377, y:5045618.859, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04P0Dr	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 3 - DN Diversi:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 120x120 3 - DN Diversi:JS Pozzetto 120x120 (3 Fori) Dn diverso:1113699 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza85	Approvato	-0.13	3		Gabriele Antinucci	x:514123.288, y:5045634.282, z:159.780	*ID elemento* : 3035hizjr17x_ICWwTIL73	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 4:JS Pozzetto 120x120 (3 Fori) Dn diverso:1610507 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza86	Approvato	-0.114	3		Gabriele Antinucci	x:514072.982, y:5045655.539, z:159.780	*ID elemento* : 0uJ_zIjgnCP8rFNK_Rm54p	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcValve > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259 > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259:1041604 > IfcMappedItem > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza87	Approvato	-0.114	3		Gabriele Antinucci	x:514072.982, y:5045655.539, z:159.780	*ID elemento* : 0uJ_zIjgnCP8rFNK_Rm54p	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcValve > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259 > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259:1041604 > IfcMappedItem > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza88	Approvato	-0.113	3		Gabriele Antinucci	x:514143.874, y:5045685.116, z:159.780	*ID elemento* : 0uJ_zIjgnCP8rFNK_Rm54s	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcValve > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259 > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259:1041601 > IfcMappedItem > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza89	Approvato	-0.113	3		Gabriele Antinucci	x:514145.536, y:5045684.173, z:159.780	*ID elemento* : 0uJ_zIjgnCP8rFNK_Rm54r	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcValve > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259 > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259:1041602 > IfcMappedItem > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza90	Approvato	-0.113	3		Gabriele Antinucci	x:514071.315, y:5045656.494, z:159.780	*ID elemento* : 0uJ_zIjgnCP8rFNK_Rm54q	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcValve > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259 > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259:1041603 > IfcMappedItem > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza91	Approvato	-0.113	3		Gabriele Antinucci	x:514143.874, y:5045685.116, z:159.780	*ID elemento* : 0uJ_zIjgnCP8rFNK_Rm54s	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcValve > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259 > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259:1041601 > IfcMappedItem > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza92	Approvato	-0.113	3		Gabriele Antinucci	x:514145.536, y:5045684.173, z:159.780	*ID elemento* : 0uJ_zIjgnCP8rFNK_Rm54r	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcValve > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259 > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259:1041602 > IfcMappedItem > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza93	Approvato	-0.113	3		Gabriele Antinucci	x:514071.315, y:5045656.494, z:159.780	*ID elemento* : 0uJ_zIjgnCP8rFNK_Rm54q	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcValve > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259 > KSB_NORI40_ZXLBV_PN25_40_DN10-200:DN200_PN25_1.0619_48017259:1041603 > IfcMappedItem > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza94	Approvato	-0.102	3		Gabriele Antinucci	x:514124.931, y:5045648.987, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3Q	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097707 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319393 > Mesh
	Interferenza95	Approvato	-0.102	3		Gabriele Antinucci	x:514128.652, y:5045650.455, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3O	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097705 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319393 > Mesh
	Interferenza96	Approvato	-0.102	3		Gabriele Antinucci	x:514161.210, y:5045663.298, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTb	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095764 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh
	Interferenza97	Approvato	-0.102	3		Gabriele Antinucci	x:514164.931, y:5045664.766, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTZ	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095762 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh
	Interferenza98	Approvato	-0.102	3		Gabriele Antinucci	x:514179.815, y:5045670.637, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTx	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095754 > Mesh	*ID elemento* : 2F$wqRuXb5Af_q7Q_rhJXO	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320176 > Mesh
	Interferenza99	Approvato	-0.102	3		Gabriele Antinucci	x:514183.536, y:5045672.104, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTv	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095752 > Mesh	*ID elemento* : 2F$wqRuXb5Af_q7Q_rhJXO	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320176 > Mesh
	Interferenza100	Approvato	-0.102	3		Gabriele Antinucci	x:514143.536, y:5045656.326, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3G	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097697 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh

	Interferenza101	Approvato	-0.102	3		Gabriele Antinucci	x:514110.977, y:5045643.483, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsZ	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098386 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzS	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319145 > Mesh
	Interferenza102	Approvato	-0.102	3		Gabriele Antinucci	x:514107.256, y:5045642.015, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsb	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098388 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzS	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319145 > Mesh
	Interferenza103	Approvato	-0.102	3		Gabriele Antinucci	x:514147.256, y:5045657.794, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3k	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097695 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh
	Interferenza104	Approvato	-0.102	3		Gabriele Antinucci	x:514107.256, y:5045642.015, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsb	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098388 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzD	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319160 > Mesh
	Interferenza105	Approvato	-0.102	3		Gabriele Antinucci	x:514110.977, y:5045643.483, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsZ	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098386 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzD	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319160 > Mesh
	Interferenza106	Approvato	-0.099	3		Gabriele Antinucci	x:514071.072, y:5045627.462, z:158.869	*ID elemento* : 1xaryB9u11$R17cl2Cz7BQ	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100253 > Mesh	*ID elemento* : 1JWGczTT90nQON2JtCzL4b	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317137 > Mesh
	Interferenza107	Approvato	-0.099	3		Gabriele Antinucci	x:514074.793, y:5045628.930, z:158.869	*ID elemento* : 1xaryB9u11$R17cl2Cz7BS	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100251 > Mesh	*ID elemento* : 1JWGczTT90nQON2JtCzL4b	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317137 > Mesh
	Interferenza108	Approvato	-0.099	3		Gabriele Antinucci	x:514071.072, y:5045627.462, z:158.869	*ID elemento* : 1xaryB9u11$R17cl2Cz7BQ	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100253 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2Ig6Vmh	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317539 > Mesh
	Interferenza109	Approvato	-0.099	3		Gabriele Antinucci	x:514074.793, y:5045628.930, z:158.869	*ID elemento* : 1xaryB9u11$R17cl2Cz7BS	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100251 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2Ig6Vmh	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317539 > Mesh
	Interferenza110	Approvato	-0.089	3		Gabriele Antinucci	x:514132.326, y:5045651.904, z:158.889	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3M	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097703 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319393 > Mesh
	Interferenza111	Approvato	-0.089	3		Gabriele Antinucci	x:514168.606, y:5045666.215, z:158.889	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTX	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095760 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh
	Interferenza112	Approvato	-0.089	3		Gabriele Antinucci	x:514176.048, y:5045669.151, z:158.889	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTz	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095756 > Mesh	*ID elemento* : 2F$wqRuXb5Af_q7Q_rhJXO	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320176 > Mesh
	Interferenza113	Approvato	-0.089	3		Gabriele Antinucci	x:514139.768, y:5045654.840, z:158.889	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3I	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097699 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh
	Interferenza114	Approvato	-0.089	3		Gabriele Antinucci	x:514103.489, y:5045640.529, z:158.889	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsd	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098390 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzS	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319145 > Mesh
	Interferenza115	Approvato	-0.089	3		Gabriele Antinucci	x:514103.489, y:5045640.529, z:158.889	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsd	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098390 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzD	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319160 > Mesh
	Interferenza116	Approvato	-0.089	3		Gabriele Antinucci	x:514067.376, y:5045626.005, z:158.879	*ID elemento* : 1xaryB9u11$R17cl2Cz7BO	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100255 > Mesh	*ID elemento* : 1JWGczTT90nQON2JtCzL4b	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317137 > Mesh
	Interferenza117	Approvato	-0.089	3		Gabriele Antinucci	x:514067.376, y:5045626.005, z:158.879	*ID elemento* : 1xaryB9u11$R17cl2Cz7BO	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100255 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2Ig6Vmh	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317539 > Mesh
	Interferenza118	Approvato	-0.073	3		Gabriele Antinucci	x:514183.536, y:5045672.104, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTv	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095752 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh
	Interferenza119	Approvato	-0.073	3		Gabriele Antinucci	x:514147.256, y:5045657.794, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3k	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097695 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319393 > Mesh
	Interferenza120	Approvato	-0.073	3		Gabriele Antinucci	x:514088.651, y:5045634.676, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsl	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098398 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzD	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319160 > Mesh

	Interferenza121	Approvato	-0.073	3		Gabriele Antinucci	x:514088.651, y:5045634.676, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsl	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098398 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzS	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319145 > Mesh
	Interferenza122	Approvato	-0.072	3		Gabriele Antinucci	x:514161.210, y:5045663.298, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTb	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095764 > Mesh	*ID elemento* : 2F$wqRuXb5Af_q7Q_rhJXO	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320176 > Mesh
	Interferenza123	Approvato	-0.072	3		Gabriele Antinucci	x:514124.931, y:5045648.987, z:158.866	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3Q	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097707 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh
	Interferenza124	Approvato	-0.072	3		Gabriele Antinucci	x:514144.897, y:5045624.334, z:158.200	*ID elemento* : 1dBX6N51D74BnktfIWh$Qk	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:UNI EN 1401-1 SDR34 SN8 > Tubazione:UNI EN 1401-1 SDR34 SN8:1346717 > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza125	Approvato	-0.07	3		Gabriele Antinucci	x:514063.577, y:5045624.506, z:158.904	*ID elemento* : 1xaryB9u11$R17cl2Cz7Bc	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100257 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2lg6Vmh	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317539 > Mesh
	Interferenza126	Approvato	-0.07	3		Gabriele Antinucci	x:514063.577, y:5045624.506, z:158.904	*ID elemento* : 1xaryB9u11$R17cl2Cz7Bc	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100257 > Mesh	*ID elemento* : 1JWGczTT90nQON2JtCzL4b	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317137 > Mesh
	Interferenza127	Approvato	-0.07	3		Gabriele Antinucci	x:514052.467, y:5045620.124, z:158.869	*ID elemento* : 1xaryB9u11$R17cl2Cz7BW	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100263 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2lg6Vmh	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317539 > Mesh
	Interferenza128	Approvato	-0.07	3		Gabriele Antinucci	x:514052.467, y:5045620.124, z:158.869	*ID elemento* : 1xaryB9u11$R17cl2Cz7BW	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100263 > Mesh	*ID elemento* : 1JWGczTT90nQON2JtCzL4b	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317137 > Mesh
	Interferenza129	Approvato	-0.07	3		Gabriele Antinucci	x:514182.489, y:5045639.441, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04P0w3	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 4 > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 4:1110933 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza130	Approvato	-0.07	3		Gabriele Antinucci	x:514146.934, y:5045624.668, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04P0w0	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 5 > JS Pozzetto Fognatura 120x120 4:JS Pozzetto 120x120 (4 Fori) 5:1110934 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza131	Approvato	-0.07	3		Gabriele Antinucci	x:514111.293, y:5045610.609, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04PVH1	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4 - DN Diversi:JS Pozzetto 120x120 (4 Fori) > JS Pozzetto Fognatura 120x120 4 - DN Diversi:JS Pozzetto 120x120 (4 Fori):1116503 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza132	Approvato	-0.07	3		Gabriele Antinucci	x:514075.069, y:5045596.428, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04PUab	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400 > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400:1119283 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza133	Approvato	-0.07	3		Gabriele Antinucci	x:514050.570, y:5045605.791, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04PU8M	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 3 DN 400:JS Pozzetto 100x100 (3 fori) > JS Pozzetto Fognatura 100x100 3 DN 400:JS Pozzetto 100x100 (3 fori):1122048 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Misto Granulare di roccia naturale > Parte > Mesh
	Interferenza134	Approvato	-0.07	3		Gabriele Antinucci	x:514041.877, y:5045628.108, z:160.080	*ID elemento* : 1nKfpGBq91iABHzN04PTJR	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 2 DN 400:JS Pozzetto 100x100 (3 fori) > JS Pozzetto Fognatura 100x100 2 DN 400:JS Pozzetto 100x100 (3 fori):1124813 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1Eo3YUUI15qfWkW0pvaVxP	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcSlab > Pavimento:JS Camminamenti > Pavimento:JS Camminamenti:302086 > _JS Conglomerato bituminoso > Parte > Mesh
	Interferenza135	Approvato	-0.07	3		Gabriele Antinucci	x:514050.570, y:5045605.791, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04PU8M	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 3 DN 400:JS Pozzetto 100x100 (3 fori) > JS Pozzetto Fognatura 100x100 3 DN 400:JS Pozzetto 100x100 (3 fori):1122048 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza136	Approvato	-0.07	3		Gabriele Antinucci	x:514040.817, y:5045627.797, z:159.780	*ID elemento* : 1nKfpGBq91iABHzN04PTJR	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 2 DN 400:JS Pozzetto 100x100 (3 fori) > JS Pozzetto Fognatura 100x100 2 DN 400:JS Pozzetto 100x100 (3 fori):1124813 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2xIciOfSf1DBholP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza137	Approvato	-0.069	3		Gabriele Antinucci	x:514136.135, y:5045653.407, z:158.899	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3K	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097701 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319393 > Mesh
	Interferenza138	Approvato	-0.069	3		Gabriele Antinucci	x:514172.415, y:5045667.718, z:158.899	*ID elemento* : 38HVeZXiD9QBDr6_gEUBT$	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095758 > Mesh	*ID elemento* : 2F$wqRuXb5Af_q7Q_rhJXO	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320176 > Mesh
	Interferenza139	Approvato	-0.069	3		Gabriele Antinucci	x:514136.135, y:5045653.407, z:158.899	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3K	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097701 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh
	Interferenza140	Approvato	-0.069	3		Gabriele Antinucci	x:514172.415, y:5045667.718, z:158.899	*ID elemento* : 38HVeZXiD9QBDr6_gEUBT$	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095758 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh

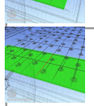
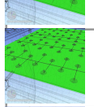
	Interferenza141	Approvato	-0.069	3		Gabriele Antinucci	x:514099.856, y:5045639.096, z:158.899	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsf	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098392 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzS	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319145 > Mesh
	Interferenza142	Approvato	-0.069	3		Gabriele Antinucci	x:514099.856, y:5045639.096, z:158.899	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsf	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098392 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzD	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319160 > Mesh
	Interferenza143	Approvato	-0.067	3		Gabriele Antinucci	x:514073.818, y:5045597.171, z:159.535	*ID elemento* : 2GuUQhf_56zudiK892tAlb	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1561960 > Mesh	*ID elemento* : 1acxTCMp1CdQXBPh$RkEQX	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400 > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400:1187189 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza144	Approvato	-0.067	3		Gabriele Antinucci	x:514074.302, y:5045597.362, z:159.535	*ID elemento* : 2GuUQhf_56zudiK892qmXH	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1603996 > Mesh	*ID elemento* : 1acxTCMp1CdQXBPh$RkEQX	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400 > JS Pozzetto Fognatura 120x120 4 DN 400:JS Pozzetto 120x120 (4 Fori) DN 400:1187189 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza145	Approvato	-0.06	3		Gabriele Antinucci	x:514195.401, y:5045663.146, z:158.200	*ID elemento* : 1Ylw7fmMT5rfzqujsZkibi	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:UNI EN 1401-1 SDR34 SN8 > Tubazione:UNI EN 1401-1 SDR34 SN8:1261188 > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza146	Approvato	-0.058	3		Gabriele Antinucci	x:514199.223, y:5045645.791, z:158.200	*ID elemento* : 1dBX6N51D74BnktfIWh$1a	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:UNI EN 1401-1 SDR34 SN8 > Tubazione:UNI EN 1401-1 SDR34 SN8:1346135 > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza147	Approvato	-0.058	3		Gabriele Antinucci	x:514158.107, y:5045629.546, z:158.200	*ID elemento* : 1dBX6N51D74BnktfIWh$67	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:UNI EN 1401-1 SDR34 SN8 > Tubazione:UNI EN 1401-1 SDR34 SN8:1346484 > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza148	Approvato	-0.057	3		Gabriele Antinucci	x:514050.795, y:5045605.494, z:158.891	*ID elemento* : 0MtFh6otLDXBJeAqgNSwOS	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1090640 > Mesh	*ID elemento* : 1acxTCMp1CdQXBPh$Rk3cL	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 3 DN 400:JS Pozzetto 100x100 (3 fori) > JS Pozzetto Fognatura 100x100 3 DN 400:JS Pozzetto 100x100 (3 fori):1229377 > IfcMappedItem > <Unnamed> > Parte > Mesh
	Interferenza149	Approvato	-0.057	3		Gabriele Antinucci	x:514198.550, y:5045655.197, z:158.200	*ID elemento* : 1Ylw7fmMT5rfzqujsZlN5V	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:UNI EN 1401-1 SDR34 SN8 > Tubazione:UNI EN 1401-1 SDR34 SN8:1345207 > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza150	Approvato	-0.056	3		Gabriele Antinucci	x:514168.698, y:5045666.251, z:158.913	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTX	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095760 > Mesh	*ID elemento* : 2F$wqRuXb5Af_q7Q_rhJXO	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320176 > Mesh
	Interferenza151	Approvato	-0.056	3		Gabriele Antinucci	x:514132.418, y:5045651.941, z:158.913	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3M	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097703 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh
	Interferenza152	Approvato	-0.056	3		Gabriele Antinucci	x:514139.860, y:5045654.876, z:158.913	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3I	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097699 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319393 > Mesh
	Interferenza153	Approvato	-0.056	3		Gabriele Antinucci	x:514176.140, y:5045669.187, z:158.913	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTz	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095756 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh
	Interferenza154	Approvato	-0.056	3		Gabriele Antinucci	x:514096.139, y:5045637.630, z:158.913	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsh	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098394 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzS	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319145 > Mesh
	Interferenza155	Approvato	-0.056	3		Gabriele Antinucci	x:514096.139, y:5045637.630, z:158.913	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsh	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098394 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzD	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319160 > Mesh
	Interferenza156	Approvato	-0.053	3		Gabriele Antinucci	x:514059.955, y:5045623.077, z:158.915	*ID elemento* : 1xaryB9u11$R17cl2Cz7Ba	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100259 > Mesh	*ID elemento* : 1JWGczTT90nQON2JtCzL4b	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317137 > Mesh
	Interferenza157	Approvato	-0.053	3		Gabriele Antinucci	x:514059.955, y:5045623.077, z:158.915	*ID elemento* : 1xaryB9u11$R17cl2Cz7Ba	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100259 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2Ig6Vmh	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317539 > Mesh
	Interferenza158	Approvato	-0.052	3		Gabriele Antinucci	x:514126.177, y:5045616.971, z:158.200	*ID elemento* : 1dBX6N51D74BnktfIWh$VH	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:UNI EN 1401-1 SDR34 SN8 > Tubazione:UNI EN 1401-1 SDR34 SN8:1347042 > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh
	Interferenza159	Approvato	-0.05	3		Gabriele Antinucci	x:514064.545, y:5045646.026, z:159.780	*ID elemento* : 3S6bwgAgXAbOK8fcarhTGp	Quota Mandata Ingresso	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Mandata Ingresso > IfcElementAssembly > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 01 > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 01:1057585 > Tubazione:JS HDPE SDR26 Sistema Alimentazione:877572 > Mesh	*ID elemento* : 33XSHBaiz6L8hSenVPpcdD	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcFlowTerminal > JS Piastrella:JS Piastrella > JS Piastrella:JS Piastrella:402816 > IfcMappedItem > _JS Piastrella Gres > Parte > Mesh
	Interferenza160	Approvato	-0.05	3		Gabriele Antinucci	x:514113.213, y:5045657.441, z:159.500	*ID elemento* : 303Shizjr17x_ICWwTIKh$	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso:1607735 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3lvA1Gj_D3ORC1wziCV5lU	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcBuildingElementProxy > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso > JS Pozzetto Fognatura 100x100 3:JS Pozzetto 120x120 (3 Fori) Dn diverso:1567894 > IfcMappedItem > <Unnamed> > Parte > Mesh

	Interferenza161	Approvato	-0.049	3		Gabriele Antinucci	x:514154.516, y:5045639.227, z:158.879	*ID elemento* : 38HVeZXiD9QBDr6_gEUCvl	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098083 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvV	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319402 > Mesh
	Interferenza162	Approvato	-0.049	3		Gabriele Antinucci	x:514117.904, y:5045625.759, z:158.863	*ID elemento* : 1xaryB9u11$R17cl2Cz7FM	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099985 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHz7	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319154 > Mesh
	Interferenza163	Approvato	-0.049	3		Gabriele Antinucci	x:514190.463, y:5045654.380, z:158.863	*ID elemento* : 38HVeZXiD9QBDr6_gEUBN2	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096435 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu04V	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320505 > Mesh
	Interferenza164	Approvato	-0.049	3		Gabriele Antinucci	x:514154.516, y:5045639.227, z:158.879	*ID elemento* : 38HVeZXiD9QBDr6_gEUCvl	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098083 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza165	Approvato	-0.049	3		Gabriele Antinucci	x:514190.463, y:5045654.380, z:158.863	*ID elemento* : 38HVeZXiD9QBDr6_gEUBN2	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096435 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza166	Approvato	-0.049	3		Gabriele Antinucci	x:514117.904, y:5045625.759, z:158.863	*ID elemento* : 1xaryB9u11$R17cl2Cz7FM	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099985 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza167	Approvato	-0.047	3		Gabriele Antinucci	x:514109.028, y:5045648.261, z:158.878	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsZ	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098386 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza168	Approvato	-0.045	3		Gabriele Antinucci	x:514095.911, y:5045616.110, z:158.879	*ID elemento* : 1xaryB9u11$R17cl2Cz7FQ	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099997 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHz7	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319154 > Mesh
	Interferenza169	Approvato	-0.045	3		Gabriele Antinucci	x:514095.911, y:5045616.110, z:158.879	*ID elemento* : 1xaryB9u11$R17cl2Cz7FQ	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099997 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza170	Approvato	-0.045	3		Gabriele Antinucci	x:514159.261, y:5045668.076, z:158.878	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTb	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095764 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza171	Approvato	-0.045	3		Gabriele Antinucci	x:514122.982, y:5045653.765, z:158.878	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3Q	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097707 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza172	Approvato	-0.045	3		Gabriele Antinucci	x:514168.470, y:5045644.732, z:158.879	*ID elemento* : 38HVeZXiD9QBDr6_gEUBNE	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096447 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu04V	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320505 > Mesh
	Interferenza173	Approvato	-0.045	3		Gabriele Antinucci	x:514168.470, y:5045644.732, z:158.879	*ID elemento* : 38HVeZXiD9QBDr6_gEUBNE	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096447 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza174	Approvato	-0.043	3		Gabriele Antinucci	x:514127.278, y:5045643.163, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUCuH	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098016 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza175	Approvato	-0.043	3		Gabriele Antinucci	x:514113.604, y:5045636.945, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUCtX	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098448 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzD	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319160 > Mesh
	Interferenza176	Approvato	-0.043	3		Gabriele Antinucci	x:514186.163, y:5045665.567, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUBU8	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095865 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza177	Approvato	-0.043	3		Gabriele Antinucci	x:514176.989, y:5045688.823, z:158.845	*ID elemento* : 0MtFh6otLDXBJeAqgNSwmF	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1093187 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgI14	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319921 > Mesh
	Interferenza178	Approvato	-0.043	3		Gabriele Antinucci	x:514140.710, y:5045674.512, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUBF4	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096949 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvl	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319386 > Mesh
	Interferenza179	Approvato	-0.043	3		Gabriele Antinucci	x:514104.430, y:5045660.202, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUCxr	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098180 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzN	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319138 > Mesh
	Interferenza180	Approvato	-0.043	3		Gabriele Antinucci	x:514113.604, y:5045636.945, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUCtX	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098448 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh

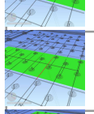
	Interferenza181	Approvato	-0.043	3		Gabriele Antinucci	x:514104.430, y:5045660.202, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUCxr	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098180 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza182	Approvato	-0.043	3		Gabriele Antinucci	x:514176.989, y:5045688.823, z:158.845	*ID elemento* : 0MtFh6otLDXBJeAqgNSwmF	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1093187 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza183	Approvato	-0.043	3		Gabriele Antinucci	x:514140.710, y:5045674.512, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUBF4	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096949 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza184	Approvato	-0.043	3		Gabriele Antinucci	x:514163.558, y:5045657.473, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUBMV	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096366 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh
	Interferenza185	Approvato	-0.043	3		Gabriele Antinucci	x:514127.278, y:5045643.163, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUCuH	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098016 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh
	Interferenza186	Approvato	-0.043	3		Gabriele Antinucci	x:514149.884, y:5045651.256, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUC$X	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097936 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza187	Approvato	-0.043	3		Gabriele Antinucci	x:514186.163, y:5045665.567, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUBU8	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095865 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh
	Interferenza188	Approvato	-0.043	3		Gabriele Antinucci	x:514149.884, y:5045651.256, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUC$X	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097936 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh
	Interferenza189	Approvato	-0.043	3		Gabriele Antinucci	x:514144.980, y:5045663.402, z:158.863	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3k	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097695 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza190	Approvato	-0.043	3		Gabriele Antinucci	x:514181.260, y:5045677.713, z:158.863	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTv	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095752 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza191	Approvato	-0.042	3		Gabriele Antinucci	x:514150.795, y:5045637.760, z:158.879	*ID elemento* : 38HVeZXiD9QBDr6_gEUCvK	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098085 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvV	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319402 > Mesh
	Interferenza192	Approvato	-0.042	3		Gabriele Antinucci	x:514150.795, y:5045637.760, z:158.879	*ID elemento* : 38HVeZXiD9QBDr6_gEUCvK	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098085 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza193	Approvato	-0.042	3		Gabriele Antinucci	x:514163.837, y:5045656.760, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUBMV	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096366 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza194	Approvato	-0.042	3		Gabriele Antinucci	x:514068.374, y:5045645.325, z:158.839	*ID elemento* : 1xaryB9u11$R17cl2Cz78t	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100080 > Mesh	*ID elemento* : 3pP9pKFbzAw8wVMiBZX7_L	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:314013 > Mesh
	Interferenza195	Approvato	-0.042	3		Gabriele Antinucci	x:514068.374, y:5045645.325, z:158.839	*ID elemento* : 1xaryB9u11$R17cl2Cz78t	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100080 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza196	Approvato	-0.042	3		Gabriele Antinucci	x:514077.548, y:5045622.068, z:158.839	*ID elemento* : 1xaryB9u11$R17cl2Cz75A	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100365 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza197	Approvato	-0.042	3		Gabriele Antinucci	x:514077.548, y:5045622.068, z:158.839	*ID elemento* : 1xaryB9u11$R17cl2Cz75A	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100365 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2lg6Vmh	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317539 > Mesh
	Interferenza198	Approvato	-0.041	3		Gabriele Antinucci	x:514062.587, y:5045631.914, z:159.780	*ID elemento* : 3S6bwgAgXAbOK8fcarhTGp	Quota Mandata Ingresso	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Mandata Ingresso > IfcElementAssembly > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 01 > Assieme Apparecchi idraulici:Apparecchi idraulici Mandata 01:1057585 > Tubazione:JS HDPE SDR26 Sistema Alimentazione:876218 > Mesh	*ID elemento* : 33XSHBaiz6L8hSenVPpcAA	Quota_Camminamenti	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcFlowTerminal > JS Piastrella:JS Piastrella > JS Piastrella:JS Piastrella:405191 > IfcMappedItem > _JS Piastrella Gres > Parte > Mesh
	Interferenza199	Approvato	-0.041	3		Gabriele Antinucci	x:514146.436, y:5045649.086, z:158.832	*ID elemento* : 38HVeZXiD9QBDr6_gEUC$I	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097955 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh
	Interferenza200	Approvato	-0.041	3		Gabriele Antinucci	x:514182.715, y:5045663.397, z:158.832	*ID elemento* : 38HVeZXiD9QBDr6_gEUBLM	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096295 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh

	Interferenza201	Approvato	-0.041	3		Gabriele Antinucci	x:514082.378, y:5045650.693, z:158.832	*ID elemento* : 38HVeZXiD9QBDr6_gEUCqb	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098260 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzN	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319138 > Mesh
	Interferenza202	Approvato	-0.041	3		Gabriele Antinucci	x:514118.657, y:5045665.004, z:158.832	*ID elemento* : 38HVeZXiD9QBDr6_gEUB9P	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097064 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvl	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319386 > Mesh
	Interferenza203	Approvato	-0.041	3		Gabriele Antinucci	x:514154.937, y:5045679.315, z:158.832	*ID elemento* : 38HVeZXiD9QBDr6_gEUBSs	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095687 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgI14	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319921 > Mesh
	Interferenza204	Approvato	-0.041	3		Gabriele Antinucci	x:514118.657, y:5045665.004, z:158.832	*ID elemento* : 38HVeZXiD9QBDr6_gEUB9P	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097064 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza205	Approvato	-0.041	3		Gabriele Antinucci	x:514154.937, y:5045679.315, z:158.832	*ID elemento* : 38HVeZXiD9QBDr6_gEUBSs	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095687 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza206	Approvato	-0.041	3		Gabriele Antinucci	x:514082.378, y:5045650.693, z:158.832	*ID elemento* : 38HVeZXiD9QBDr6_gEUCqb	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098260 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza207	Approvato	-0.041	3		Gabriele Antinucci	x:514146.436, y:5045649.086, z:158.832	*ID elemento* : 38HVeZXiD9QBDr6_gEUC$I	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097955 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza208	Approvato	-0.041	3		Gabriele Antinucci	x:514172.872, y:5045644.483, z:158.911	*ID elemento* : 38HVeZXiD9QBDr6_gEUBNC	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096445 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu04V	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320505 > Mesh
	Interferenza209	Approvato	-0.041	3		Gabriele Antinucci	x:514100.313, y:5045615.861, z:158.911	*ID elemento* : 1xaryB9u11$R17cl2Cz7FS	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099995 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHz7	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319154 > Mesh
	Interferenza210	Approvato	-0.041	3		Gabriele Antinucci	x:514172.872, y:5045644.483, z:158.911	*ID elemento* : 38HVeZXiD9QBDr6_gEUBNC	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096445 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza211	Approvato	-0.041	3		Gabriele Antinucci	x:514100.313, y:5045615.861, z:158.911	*ID elemento* : 1xaryB9u11$R17cl2Cz7FS	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099995 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza212	Approvato	-0.04	3		Gabriele Antinucci	x:514167.831, y:5045657.526, z:158.832	*ID elemento* : 38HVeZXiD9QBDr6_gEUBMG	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096353 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza213	Approvato	-0.039	3		Gabriele Antinucci	x:514086.421, y:5045651.332, z:158.817	*ID elemento* : 38HVeZXiD9QBDr6_gEUCqq	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098245 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza214	Approvato	-0.039	3		Gabriele Antinucci	x:514086.421, y:5045651.332, z:158.817	*ID elemento* : 38HVeZXiD9QBDr6_gEUCqq	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098245 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzN	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319138 > Mesh
	Interferenza215	Approvato	-0.039	3		Gabriele Antinucci	x:514058.890, y:5045603.681, z:158.839	*ID elemento* : 1xaryB9u11$R17cl2Cz77n	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100534 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2Ig6VmK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317532 > Mesh
	Interferenza216	Approvato	-0.039	3		Gabriele Antinucci	x:514058.890, y:5045603.681, z:158.839	*ID elemento* : 1xaryB9u11$R17cl2Cz77n	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100534 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza217	Approvato	-0.039	3		Gabriele Antinucci	x:514158.980, y:5045679.954, z:158.817	*ID elemento* : 38HVeZXiD9QBDr6_gEUBZB	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095674 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza218	Approvato	-0.039	3		Gabriele Antinucci	x:514122.701, y:5045665.643, z:158.817	*ID elemento* : 38HVeZXiD9QBDr6_gEUB9g	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097051 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza219	Approvato	-0.039	3		Gabriele Antinucci	x:514158.980, y:5045679.954, z:158.817	*ID elemento* : 38HVeZXiD9QBDr6_gEUBZB	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095674 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgI14	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319921 > Mesh
	Interferenza220	Approvato	-0.039	3		Gabriele Antinucci	x:514122.701, y:5045665.643, z:158.817	*ID elemento* : 38HVeZXiD9QBDr6_gEUB9g	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097051 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvl	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319386 > Mesh

	Interferenza221	Approvato	-0.039	3		Gabriele Antinucci	x:514056.234, y:5045621.609, z:158.929	*ID elemento* : 1xaryB9u11$R17cl2Cz7BY	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100261 > Mesh	*ID elemento* : 1JWGczTT90nQON2JtCzL4b	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317137 > Mesh
	Interferenza222	Approvato	-0.039	3		Gabriele Antinucci	x:514056.234, y:5045621.609, z:158.929	*ID elemento* : 1xaryB9u11$R17cl2Cz7BY	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100261 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2lg6Vmh	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317539 > Mesh
	Interferenza223	Approvato	-0.038	3		Gabriele Antinucci	x:514126.976, y:5045654.545, z:158.891	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3O	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097705 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza224	Approvato	-0.038	3		Gabriele Antinucci	x:514163.255, y:5045668.856, z:158.891	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTZ	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095762 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza225	Approvato	-0.038	3		Gabriele Antinucci	x:514141.860, y:5045660.416, z:158.891	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3G	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097697 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319393 > Mesh
	Interferenza226	Approvato	-0.038	3		Gabriele Antinucci	x:514049.939, y:5045626.368, z:158.851	*ID elemento* : 1xaryB9u11$R17cl2Cz7BW	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100263 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza227	Approvato	-0.038	3		Gabriele Antinucci	x:514091.874, y:5045626.608, z:158.817	*ID elemento* : 38HVeZXiD9QBDr6_gEUCnk	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098591 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza228	Approvato	-0.038	3		Gabriele Antinucci	x:514091.874, y:5045626.608, z:158.817	*ID elemento* : 38HVeZXiD9QBDr6_gEUCnk	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098591 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzD	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319160 > Mesh
	Interferenza229	Approvato	-0.038	3		Gabriele Antinucci	x:514055.469, y:5045612.628, z:158.827	*ID elemento* : 1xaryB9u11$R17cl2Cz76c	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100449 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2lg6Vmh	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317539 > Mesh
	Interferenza230	Approvato	-0.038	3		Gabriele Antinucci	x:514046.295, y:5045635.884, z:158.827	*ID elemento* : 1xaryB9u11$R17cl2Cz7A7	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100160 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza231	Approvato	-0.038	3		Gabriele Antinucci	x:514055.469, y:5045612.628, z:158.827	*ID elemento* : 1xaryB9u11$R17cl2Cz76c	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100449 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza232	Approvato	-0.038	3		Gabriele Antinucci	x:514046.295, y:5045635.884, z:158.827	*ID elemento* : 1xaryB9u11$R17cl2Cz7A7	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100160 > Mesh	*ID elemento* : 3pP9pKFbzAw8wVMiBZX7_L	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:314013 > Mesh
	Interferenza233	Approvato	-0.038	3		Gabriele Antinucci	x:514164.879, y:5045664.745, z:158.943	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTZ	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095762 > Mesh	*ID elemento* : 2F$wqRuXb5Af_q7Q_rhJXO	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320176 > Mesh
	Interferenza234	Approvato	-0.038	3		Gabriele Antinucci	x:514128.600, y:5045650.434, z:158.943	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3O	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097705 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh
	Interferenza235	Approvato	-0.038	3		Gabriele Antinucci	x:514179.763, y:5045670.616, z:158.943	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTx	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095754 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh
	Interferenza236	Approvato	-0.038	3		Gabriele Antinucci	x:514092.321, y:5045636.124, z:158.943	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsj	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098396 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzS	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319145 > Mesh
	Interferenza237	Approvato	-0.038	3		Gabriele Antinucci	x:514092.321, y:5045636.124, z:158.943	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsj	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098396 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzD	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319160 > Mesh
	Interferenza238	Approvato	-0.037	3		Gabriele Antinucci	x:514105.307, y:5045646.793, z:158.878	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsb	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098388 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza239	Approvato	-0.037	3		Gabriele Antinucci	x:514109.604, y:5045636.191, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUCmj	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098524 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzD	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319160 > Mesh
	Interferenza240	Approvato	-0.037	3		Gabriele Antinucci	x:514109.604, y:5045636.191, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUCmj	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098524 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh

	Interferenza241	Approvato	-0.037	3		Gabriele Antinucci	x:514072.614, y:5045634.292, z:158.867	*ID elemento* : 1xaryB9u11$R17cl2Cz7BS	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100251 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza242	Approvato	-0.036	3		Gabriele Antinucci	x:514068.893, y:5045632.824, z:158.867	*ID elemento* : 1xaryB9u11$R17cl2Cz7BQ	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100253 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza243	Approvato	-0.036	3		Gabriele Antinucci	x:514081.817, y:5045610.960, z:158.868	*ID elemento* : 1xaryB9u11$R17cl2Cz77j	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100522 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2lg6VmK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317532 > Mesh
	Interferenza244	Approvato	-0.036	3		Gabriele Antinucci	x:514078.096, y:5045609.492, z:158.868	*ID elemento* : 1xaryB9u11$R17cl2Cz77h	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100524 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2lg6VmK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317532 > Mesh
	Interferenza245	Approvato	-0.036	3		Gabriele Antinucci	x:514081.817, y:5045610.960, z:158.868	*ID elemento* : 1xaryB9u11$R17cl2Cz77j	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100522 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza246	Approvato	-0.036	3		Gabriele Antinucci	x:514078.096, y:5045609.492, z:158.868	*ID elemento* : 1xaryB9u11$R17cl2Cz77h	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100524 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza247	Approvato	-0.036	3		Gabriele Antinucci	x:514186.742, y:5045652.912, z:158.863	*ID elemento* : 38HVeZXiD9QBDr6_gEUBN4	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096437 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza248	Approvato	-0.036	3		Gabriele Antinucci	x:514186.742, y:5045652.912, z:158.863	*ID elemento* : 38HVeZXiD9QBDr6_gEUBN4	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096437 > Mesh	*ID elemento* : 2CplkHdLLD0fptSf0Fu04V	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320505 > Mesh
	Interferenza249	Approvato	-0.036	3		Gabriele Antinucci	x:514114.183, y:5045624.291, z:158.863	*ID elemento* : 1xaryB9u11$R17cl2Cz7FK	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099987 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza250	Approvato	-0.036	3		Gabriele Antinucci	x:514114.183, y:5045624.291, z:158.863	*ID elemento* : 1xaryB9u11$R17cl2Cz7FK	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099987 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHz7	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319154 > Mesh
	Interferenza251	Approvato	-0.035	3		Gabriele Antinucci	x:514147.074, y:5045636.292, z:158.879	*ID elemento* : 38HVeZXiD9QBDr6_gEUCvM	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098087 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvV	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319402 > Mesh
	Interferenza252	Approvato	-0.035	3		Gabriele Antinucci	x:514147.074, y:5045636.292, z:158.879	*ID elemento* : 38HVeZXiD9QBDr6_gEUCvM	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098087 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza253	Approvato	-0.035	3		Gabriele Antinucci	x:514050.365, y:5045636.455, z:158.810	*ID elemento* : 1xaryB9u11$R17cl2Cz79q	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100147 > Mesh	*ID elemento* : 3pP9pKFbzAw8wVMiBZX7_L	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:314013 > Mesh
	Interferenza254	Approvato	-0.035	3		Gabriele Antinucci	x:514059.539, y:5045613.199, z:158.810	*ID elemento* : 1xaryB9u11$R17cl2Cz76J	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100436 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2lg6Vmh	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317539 > Mesh
	Interferenza255	Approvato	-0.035	3		Gabriele Antinucci	x:514059.539, y:5045613.199, z:158.810	*ID elemento* : 1xaryB9u11$R17cl2Cz76J	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100436 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza256	Approvato	-0.035	3		Gabriele Antinucci	x:514050.365, y:5045636.455, z:158.810	*ID elemento* : 1xaryB9u11$R17cl2Cz79q	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100147 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza257	Approvato	-0.035	3		Gabriele Antinucci	x:514167.385, y:5045669.295, z:158.910	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTX	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095760 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza258	Approvato	-0.035	3		Gabriele Antinucci	x:514131.105, y:5045654.985, z:158.910	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3M	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097703 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza259	Approvato	-0.034	3		Gabriele Antinucci	x:514182.419, y:5045652.974, z:158.835	*ID elemento* : 38HVeZXiD9QBDr6_gEUBN6	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096439 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu04V	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320505 > Mesh
	Interferenza260	Approvato	-0.034	3		Gabriele Antinucci	x:514109.860, y:5045624.353, z:158.835	*ID elemento* : 1xaryB9u11$R17cl2Cz7FI	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099989 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHz7	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319154 > Mesh

	Interferenza261	Approvato	-0.034	3		Gabriele Antinucci	x:514182.419, y:5045652.974, z:158.835	*ID elemento* : 38HVeZXiD9QBDr6_gEUBN6	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096439 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza262	Approvato	-0.034	3		Gabriele Antinucci	x:514109.860, y:5045624.353, z:158.835	*ID elemento* : 1xaryB9u11$R17cl2Cz7FI	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099989 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza263	Approvato	-0.034	3		Gabriele Antinucci	x:514136.710, y:5045673.758, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUB8M	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096999 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHvl	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319386 > Mesh
	Interferenza264	Approvato	-0.034	3		Gabriele Antinucci	x:514172.989, y:5045688.068, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUBaA	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095227 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgI14	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319921 > Mesh
	Interferenza265	Approvato	-0.034	3		Gabriele Antinucci	x:514136.710, y:5045673.758, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUB8M	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096999 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza266	Approvato	-0.034	3		Gabriele Antinucci	x:514172.989, y:5045688.068, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUBaA	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095227 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza267	Approvato	-0.034	3		Gabriele Antinucci	x:514100.430, y:5045659.447, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUCxW	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098193 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHzN	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319138 > Mesh
	Interferenza268	Approvato	-0.034	3		Gabriele Antinucci	x:514100.430, y:5045659.447, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUCxW	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098193 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza269	Approvato	-0.034	3		Gabriele Antinucci	x:514085.995, y:5045641.245, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsl	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098398 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza270	Approvato	-0.034	3		Gabriele Antinucci	x:514140.880, y:5045662.895, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3G	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097697 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza271	Approvato	-0.034	3		Gabriele Antinucci	x:514177.159, y:5045677.206, z:158.845	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTx	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095754 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza272	Approvato	-0.033	3		Gabriele Antinucci	x:514064.344, y:5045644.645, z:158.854	*ID elemento* : 1xaryB9u11$R17cl2Cz78u	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100095 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza273	Approvato	-0.033	3		Gabriele Antinucci	x:514073.518, y:5045621.389, z:158.854	*ID elemento* : 1xaryB9u11$R17cl2Cz75T	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100378 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2lg6Vmh	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317539 > Mesh
	Interferenza274	Approvato	-0.033	3		Gabriele Antinucci	x:514073.518, y:5045621.389, z:158.854	*ID elemento* : 1xaryB9u11$R17cl2Cz75T	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100378 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza275	Approvato	-0.033	3		Gabriele Antinucci	x:514064.344, y:5045644.645, z:158.854	*ID elemento* : 1xaryB9u11$R17cl2Cz78u	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100095 > Mesh	*ID elemento* : 3pP9pKFbzAw8wVMiBZX7_L	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:314013 > Mesh
	Interferenza276	Approvato	-0.033	3		Gabriele Antinucci	x:514182.163, y:5045664.812, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUBLM	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096295 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza277	Approvato	-0.032	3		Gabriele Antinucci	x:514130.999, y:5045644.630, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUCuY	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098003 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh
	Interferenza278	Approvato	-0.032	3		Gabriele Antinucci	x:514167.279, y:5045658.941, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUBMG	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096353 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh
	Interferenza279	Approvato	-0.032	3		Gabriele Antinucci	x:514130.999, y:5045644.630, z:158.859	*ID elemento* : 38HVeZXiD9QBDr6_gEUCuY	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098003 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza280	Approvato	-0.032	3		Gabriele Antinucci	x:514104.034, y:5045617.329, z:158.911	*ID elemento* : 1xaryB9u11$R17cl2Cz7FU	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099993 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHz7	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319154 > Mesh

	Interferenza281	Approvato	-0.032	3		Gabriele Antinucci	x:514104.034, y:5045617.329, z:158.911	*ID elemento* : 1xaryB9u11$R17cl2Cz7FU	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1099993 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza282	Approvato	-0.032	3		Gabriele Antinucci	x:514176.593, y:5045645.951, z:158.911	*ID elemento* : 38HVeZXiD9QBDr6_gEUBNA	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096443 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu04V	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320505 > Mesh
	Interferenza283	Approvato	-0.032	3		Gabriele Antinucci	x:514176.593, y:5045645.951, z:158.911	*ID elemento* : 38HVeZXiD9QBDr6_gEUBNA	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096443 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza284	Approvato	-0.032	3		Gabriele Antinucci	x:514136.936, y:5045661.996, z:158.834	*ID elemento* : 38HVeZXiD9QBDr6_gEUB3I	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097699 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza285	Approvato	-0.032	3		Gabriele Antinucci	x:514173.215, y:5045676.307, z:158.834	*ID elemento* : 38HVeZXiD9QBDr6_gEUBTz	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1095756 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza286	Approvato	-0.032	3		Gabriele Antinucci	x:514053.407, y:5045628.481, z:158.838	*ID elemento* : 1xaryB9u11$R17cl2Cz7BY	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100261 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza287	Approvato	-0.032	3		Gabriele Antinucci	x:514101.859, y:5045644.638, z:158.891	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsd	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098390 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza288	Approvato	-0.031	3		Gabriele Antinucci	x:514062.611, y:5045605.149, z:158.839	*ID elemento* : 1xaryB9u11$R17cl2Cz77p	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100532 > Mesh	*ID elemento* : 2nNQvp8nLF8PThm2lg6VmK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:317532 > Mesh
	Interferenza289	Approvato	-0.031	3		Gabriele Antinucci	x:514062.611, y:5045605.149, z:158.839	*ID elemento* : 1xaryB9u11$R17cl2Cz77p	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1100532 > Mesh	*ID elemento* : 2CDHHW7Hz0QQtF6g5zxRr_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:326657 > Mesh
	Interferenza290	Approvato	-0.031	3		Gabriele Antinucci	x:514142.844, y:5045647.043, z:158.822	*ID elemento* : 38HVeZXiD9QBDr6_gEUC$V	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097966 > Mesh	*ID elemento* : 3sOsMjNRvEtAnpeRZZgHv5	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:319408 > Mesh
	Interferenza291	Approvato	-0.031	3		Gabriele Antinucci	x:514179.123, y:5045661.354, z:158.822	*ID elemento* : 38HVeZXiD9QBDr6_gEUBL9	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096312 > Mesh	*ID elemento* : 2CplkHdLLD0fpt$f0Fu07U	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Sabbione + Geomembrana + TNT > Pavimento:JS Sabbione + Geomembrana + TNT:320312 > Mesh
	Interferenza292	Approvato	-0.031	3		Gabriele Antinucci	x:514142.844, y:5045647.043, z:158.822	*ID elemento* : 38HVeZXiD9QBDr6_gEUC$V	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1097966 > Mesh	*ID elemento* : 1CY0dUUsL05gzZQr3yXb3S	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328860 > Mesh
	Interferenza293	Approvato	-0.031	3		Gabriele Antinucci	x:514171.681, y:5045658.419, z:158.822	*ID elemento* : 38HVeZXiD9QBDr6_gEUBMb	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1096340 > Mesh	*ID elemento* : 0KZ6Rv6452dunUPlGEDohj	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:329243 > Mesh
	Interferenza294	Approvato	-0.031	3		Gabriele Antinucci	x:514089.493, y:5045643.282, z:158.834	*ID elemento* : 38HVeZXiD9QBDr6_gEUCsj	JS Drenaggio int Vasca	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > JS Drenaggio int Vasca > IfcPipeSegment > Tubazione:JS HDPE SDR26 Sistema drenaggio > Tubazione:JS HDPE SDR26 Sistema drenaggio:1098396 > Mesh	*ID elemento* : 3dPiYqDPb9d95i1tpEc8GW	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Ghiaia 12-20 > Pavimento:JS Ghiaia 12-20:328531 > Mesh
	Interferenza295	Approvato	-0.03	3		Gabriele Antinucci	x:514184.815, y:5045689.734, z:158.200	*ID elemento* : 1xmeQpRc17RP5U2S95$xrC	Quota_Camminamenti	File > File > G26-9315-PE-M-MEC-003-A-MED.ifc > 0001 > Default > IfcBuilding > Quota_Camminamenti > IfcPipeSegment > Tubazione:UNI EN 1401-1 SDR34 SN8 > Tubazione:UNI EN 1401-1 SDR34 SN8:1132764 > Mesh	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh

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C11-13	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	0	0	0	0	0	0	Per intersezione	OK

Modelli coordinati
Modello Architettonico fitodepurazione
Modello cabina elettrica

								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso

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C12-13	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	0	0	0	0	0	0	Per intersezione	OK

Modelli coordinati
Modello impianto fitodepurazione
Modello cabina elettrica

								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso

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C06-09	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	26	0	0	1	25	0	Per intersezione	OK

Modelli coordinati
Modello Opere paesaggistiche
Modello impianto idraulico

								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso

	Interferenza26	Rivisto	-0.031	1	WISE + LAND		x:514022.682, y:5045653.213, z:159.565	*ID elemento* : 03fqyjhsb1qBQ3JKOrKx2N	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcValve > Pozzetto - Rete:Pozzetto Esistente - 120x120 > Pozzetto - Rete:Pozzetto Esistente - 120x120:605784 > IfcMappedItem > Metallo - Finitura verniciata - Grigio scuro, Opaco > Parte > Mesh	*ID elemento* : 0ZDarNCOn0OhgMb4N7bhUt	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcBuildingElementProxy > LND_PL_Tilia-europea:LND_PL_Tilia-europea > LND_PL_Tilia-europea:LND_PL_Tilia-europea:670344 > IfcMappedItem > Mesh
	Interferenza1	Approvato	-0.439	3		Gabriele Antinucci	x:514279.239, y:5045739.831, z:159.353	*ID elemento* : 35GTC2zLf8mPPUYcq9FLQd	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Impianto di sollevamento:Impianto di sollevamento > Impianto di sollevamento:Impianto di sollevamento:750661 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza2	Approvato	-0.392	3		Gabriele Antinucci	x:514314.765, y:5045707.281, z:155.920	*ID elemento* : 2f5oxhG2PBou6MzDesD4mW	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:CLS > Tubazione:CLS:543914 > Mesh	*ID elemento* : 1S6X54OS1DYu0FwVh6qQzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:680183 > Mesh
	Interferenza3	Approvato	-0.326	3		Gabriele Antinucci	x:514435.814, y:5045728.574, z:158.762	*ID elemento* : 0Cmhs$B0z8lBPBjcr8lXeg	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete Scarico:Pozzetto 11 - 190x170 > Pozzetto - Rete Scarico:Pozzetto 11 - 190x170:551621 > IfcMappedItem > Mesh	*ID elemento* : 1MVS6bX3z8Of9zjMiK9NtV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456875 > Mesh
	Interferenza4	Approvato	-0.317	3		Gabriele Antinucci	x:514292.997, y:5045740.651, z:159.112	*ID elemento* : 3ePaFJyKrD$OCBCx3npcSL	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Pozzetto Ripartitore:Pozzetto Ripartitore > Pozzetto Ripartitore:Pozzetto Ripartitore:750797 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza5	Approvato	-0.316	3		Gabriele Antinucci	x:514041.659, y:5045651.363, z:159.804	*ID elemento* : 03fqyjhsb1qBQ3JKOrKpnl	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 2 - 120x120 > Pozzetto - Rete:Pozzetto 2 - 120x120:635552 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza6	Approvato	-0.315	3		Gabriele Antinucci	x:514314.673, y:5045705.286, z:155.968	*ID elemento* : 1$3_jW5Cn82ecpyOZ6pqVZ	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:CLS > Tubazione:CLS:968660 > Mesh	*ID elemento* : 1S6X54OS1DYu0FwVh6qQzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:680183 > Mesh
	Interferenza7	Approvato	-0.309	3		Gabriele Antinucci	x:514427.994, y:5045731.486, z:155.967	*ID elemento* : 0Cmhs$B0z8lBPBjcr8lY7W	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:CLS > Tubazione:CLS:545039 > Mesh	*ID elemento* : 1S6X54OS1DYu0FwVh6qQzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:680183 > Mesh
	Interferenza8	Approvato	-0.306	3		Gabriele Antinucci	x:514135.523, y:5045688.322, z:159.368	*ID elemento* : 03fqyjhsb1qBQ3JKOrKqRe	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 4 - 120x120 > Pozzetto - Rete:Pozzetto 4 - 120x120:641063 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza9	Approvato	-0.288	3		Gabriele Antinucci	x:514345.240, y:5045746.039, z:157.653	*ID elemento* : 0HDDGZu2b8ZQGw_3YNOc0X	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcPipeFitting > Scatolare_General_S0:Scatolare_General_S0 > Scatolare_General_S0:Scatolare_General_S0:697241 > IfcMappedItem > Mesh	*ID elemento* : 1S6X54OS1DYu0FwVh6qQzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:680183 > Mesh
	Interferenza10	Approvato	-0.281	3		Gabriele Antinucci	x:514289.406, y:5045738.570, z:159.047	*ID elemento* : 2IJhCDOkP5pemHhca6ufY0	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > DISSABBIATORE:DISSABBIATORE > DISSABBIATORE:DISSABBIATORE:395950 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza11	Approvato	-0.277	3		Gabriele Antinucci	x:514088.613, y:5045669.861, z:159.712	*ID elemento* : 03fqyjhsb1qBQ3JKOrKqY1	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 3 - 120x120 > Pozzetto - Rete:Pozzetto 3 - 120x120:640590 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza12	Approvato	-0.254	3		Gabriele Antinucci	x:514260.431, y:5045723.094, z:159.406	*ID elemento* : 3H7nEapaPBofXTjLP3gLle	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 8 - 120x120 > Pozzetto - Rete:Pozzetto 8 - 120x120:656988 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza13	Approvato	-0.249	3		Gabriele Antinucci	x:514297.145, y:5045737.936, z:158.893	*ID elemento* : 0U6GXYnN1FWv2IEka7AiZ8	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 9 - 120x120 > Pozzetto - Rete:Pozzetto 9 - 120x120:659437 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza14	Approvato	-0.221	3		Gabriele Antinucci	x:514428.329, y:5045730.168, z:155.996	*ID elemento* : 0Cmhs$B0z8lBPBjcr8lYMB	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:CLS > Tubazione:CLS:546148 > Mesh	*ID elemento* : 1S6X54OS1DYu0FwVh6qQzK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm > Floor:LND_FL_SS_PratoImpermeabilizzato_200mm:680183 > Mesh
	Interferenza15	Approvato	-0.217	3		Gabriele Antinucci	x:514282.609, y:5045736.291, z:159.084	*ID elemento* : 2IJhCDOkP5pemHhca6ufZj	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > DISSABBIATORE:DISSABBIATORE > DISSABBIATORE:DISSABBIATORE:395971 > IfcMappedItem > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza16	Approvato	-0.217	3		Gabriele Antinucci	x:514298.993, y:5045701.453, z:155.916	*ID elemento* : 1$3_jW5Cn82ecpyOZ6pqVZ	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:CLS > Tubazione:CLS:968660 > Mesh	*ID elemento* : 0yi$WRcSD7G98$tyVBOXrK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:1281558 > Mesh
	Interferenza17	Approvato	-0.212	3		Gabriele Antinucci	x:514344.889, y:5045752.256, z:158.418	*ID elemento* : 3ePaFJyKrD$OCBCx3npcZ2	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Pozzetto di curva:Pozzetto di curva > Pozzetto di curva:Pozzetto di curva:752410 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza18	Approvato	-0.202	3		Gabriele Antinucci	x:514177.933, y:5045705.129, z:159.333	*ID elemento* : 03fqyjhsb1qBQ3JKOrKtQe	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 5 - 120x120 > Pozzetto - Rete:Pozzetto 5 - 120x120:653415 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza19	Approvato	-0.186	3		Gabriele Antinucci	x:514022.775, y:5045653.512, z:159.336	*ID elemento* : 03fqyjhsb1qBQ3JKOrKx2N	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcValve > Pozzetto - Rete:Pozzetto Esistente - 120x120 > Pozzetto - Rete:Pozzetto Esistente - 120x120:605784 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3nhKhLWXv55xxuQCIsYn2j	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:671491 > Mesh

	Interferenza20	Approvato	-0.185	3		Gabriele Antinucci	x:514224.220, y:5045709.054, z:159.294	*ID elemento* : 03fqyjhsb1qBQ3JKOrKtO$	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 7 - 120x120 > Pozzetto - Rete:Pozzetto 7 - 120x120:653552 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza21	Approvato	-0.181	3		Gabriele Antinucci	x:514341.022, y:5045748.314, z:158.534	*ID elemento* : 0U6GXYnN1FWv2IEka7AlEh	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 10 - 120x120 > Pozzetto - Rete:Pozzetto 10 - 120x120:668814 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 1MVS6bX3z8Of9zjMiK9NtV	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:456875 > Mesh
	Interferenza22	Approvato	-0.179	3		Gabriele Antinucci	x:514210.806, y:5045712.897, z:159.336	*ID elemento* : 3HAvWWT9nA2A0915CB0H6j	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 12 - 120x120 > Pozzetto - Rete:Pozzetto 12 - 120x120:882849 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjkZ	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:455750 > Mesh
	Interferenza23	Approvato	-0.158	3		Gabriele Antinucci	x:514184.804, y:5045703.713, z:159.328	*ID elemento* : 3HAvWWT9nA2A0915CB0H6$	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 13 - 120x120 > Pozzetto - Rete:Pozzetto 13 - 120x120:882867 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza24	Approvato	-0.135	3		Gabriele Antinucci	x:514297.691, y:5045703.136, z:155.668	*ID elemento* : 2f5oxhG2PBou6MzDesD4mW	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcPipeSegment > Tubazione:CLS > Tubazione:CLS:543914 > Mesh	*ID elemento* : 0yi$WRcSD7G98$tyVBOXrK	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:1281558 > Mesh
	Interferenza25	Approvato	-0.125	3		Gabriele Antinucci	x:514236.408, y:5045723.182, z:159.696	*ID elemento* : 3HAvWWT9nA2A0915CB0H5D	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcValve > Pozzetto - Rete:Pozzetto 11 - 120x120 > Pozzetto - Rete:Pozzetto 11 - 120x120:882753 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 2VrxebWbT6oPYeToV4DjrP	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_MixErbaceoArbustivo_150mm > Floor:LND_FL_SS_MixErbaceoArbustivo_150mm:455356 > Mesh

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C06-11	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	2	0	0	2	0	0	Per intersezione	OK

Modelli coordinati
Modello Opere paesaggistiche
Modello Architettonico fitodepurazione

								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso
	Interferenza1	Rivisto	-0.685	2	JPS + LAND		x:514187.875, y:5045688.550, z:159.124	*ID elemento* : 2xIciOfSf1DBhoIP92xW4_	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcSlab > Pavimento:JS Terreno > Pavimento:JS Terreno:151983 > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh
	Interferenza2	Rivisto	-0.542	2	JPS + LAND		x:514043.979, y:5045606.451, z:159.292	*ID elemento* : 0iNKJk149BBBjqsURnzjXK	Quota Base Progetto	File > File > G26-9315-PE-M-GEN-005-A-MED.ifc > 0001 > Default > IfcBuilding > Quota Base Progetto > IfcBuildingElementProxy > JS Rampa:JS Rampa > JS Rampa:JS Rampa:264937 > IfcMappedItem > Mesh	*ID elemento* : 3mqBcy501CreywaOjEKWJ0	Level 1	File > File > G26-9315-PE-M-GEN-003-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcSlab > Floor:LND_FL_SS_PratoRustico_200mm > Floor:LND_FL_SS_PratoRustico_200mm:461391 > Mesh

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C06-12	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	0	0	0	0	0	0	Per intersezione	OK

Modelli coordinati
Modello Opere paesaggistiche
Modello impianto fitodepurazione

								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso

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C06-13	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	0	0	0	0	0	0	Per intersezione	OK

Modelli coordinati
Modello Opere paesaggistiche
Modello cabina elettrica

								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso

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C07-09	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	9	0	0	9	0	0	Per intersezione	OK

Modelli coordinati
Modello Elettrico
Modello impianto idraulico

								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso
	Interferenza1	Rivisto	-0.139	0	WISE + ALP		x:514292.793, y:5045750.906, z:158.311	*ID elemento* : 2POktkwbLFpxqEflnQkA4J	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > cameretta DI SFIORO:cameretta DI SFIORO > cameretta DI SFIORO:cameretta DI SFIORO:337214 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Sz	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:866987 > Mesh
	Interferenza2	Rivisto	-0.109	0	WISE + ALP		x:514280.054, y:5045737.897, z:158.094	*ID elemento* : 35GTC2zLf8mPPUYcq9FLQd	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Impianto di sollevamento:Impianto di sollevamento > Impianto di sollevamento:Impianto di sollevamento:750661 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8R5	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableFitting > M_Gomito tubo protettivo - senza raccordi - EMT:Standard > M_Gomito tubo protettivo - senza raccordi - EMT:Standard:867155 > IfcMappedItem > Mesh
	Interferenza3	Rivisto	-0.091	0	WISE + ALP		x:514292.724, y:5045751.083, z:158.311	*ID elemento* : 2POktkwbLFpxqEflnQkA4J	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > cameretta DI SFIORO:cameretta DI SFIORO > cameretta DI SFIORO:cameretta DI SFIORO:337214 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Ud	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:866865 > Mesh
	Interferenza4	Rivisto	-0.065	0	WISE + ALP		x:514280.118, y:5045737.734, z:158.181	*ID elemento* : 35GTC2zLf8mPPUYcq9FLQd	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Impianto di sollevamento:Impianto di sollevamento > Impianto di sollevamento:Impianto di sollevamento:750661 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8Rl	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableFitting > M_Gomito tubo protettivo - senza raccordi - EMT:Standard > M_Gomito tubo protettivo - senza raccordi - EMT:Standard:867193 > IfcMappedItem > Mesh
	Interferenza5	Rivisto	-0.056	0	WISE + ALP		x:514280.010, y:5045738.009, z:158.204	*ID elemento* : 35GTC2zLf8mPPUYcq9FLQd	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Impianto di sollevamento:Impianto di sollevamento > Impianto di sollevamento:Impianto di sollevamento:750661 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3HDYXiGn90tB6cvTo9IPY2	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Corda di terra > Tubo protettivo senza raccordi:Corda di terra:882192 > Mesh

	Interferenza6	Rivisto	-0.047	1	WISE + ALP		x:514292.462, y:5045750.791, z:157.872	*ID elemento* : 2POktkwbLFpxqEflnQkA4J	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > cameretta DI SFIORO:cameretta DI SFIORO > cameretta DI SFIORO:cameretta DI SFIORO:337214 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOEYr	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableCarrierFitting > M_Curvatura orizzontale canale:Standard > M_Curvatura orizzontale canale:Standard:873763 > IfcMappedItem > Mesh
	Interferenza7	Rivisto	-0.042	0	WISE + ALP		x:514279.806, y:5045737.708, z:158.172	*ID elemento* : 35GTC2zLf8mPPUYcq9FLQd	Quota +0,00	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > Quota +0,00 > IfcBuildingElementProxy > Impianto di sollevamento:Impianto di sollevamento > Impianto di sollevamento:Impianto di sollevamento:750661 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazO8RH	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo con raccordi:Conduit > Tubo protettivo con raccordi:Conduit:867143 > Mesh
	Interferenza8	Rivisto	-0.039	0	WISE + ALP		x:514281.229, y:5045748.751, z:158.212	*ID elemento* : 2POktkwbLFpxqEflnQkA4J	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > cameretta DI SFIORO:cameretta DI SFIORO > cameretta DI SFIORO:cameretta DI SFIORO:337214 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 3HDYXiGn90tB6cvTo9IPYm	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableSegment > Tubo protettivo senza raccordi:Corda di terra > Tubo protettivo senza raccordi:Corda di terra:882210 > Mesh
	Interferenza9	Rivisto	-0.037	1	WISE + ALP		x:514292.591, y:5045751.420, z:157.872	*ID elemento* : 2POktkwbLFpxqEflnQkA4J	1 - Piano Primo	File > File > G26-9315-PE-M-MEC-001-A-MED.ifc > 0001 > Default > IfcBuilding > 1 - Piano Primo > IfcBuildingElementProxy > cameretta DI SFIORO:cameretta DI SFIORO > cameretta DI SFIORO:cameretta DI SFIORO:337214 > IfcMappedItem > <Unnamed> > Parte > Mesh	*ID elemento* : 0kjh51Xg9Cr9wnVIazOEYq	Level 1	File > File > G26-9315-PE-M-ELE-001-A-MED.ifc > Project Number > Default > IfcBuilding > Level 1 > IfcCableCarrierSegment > Passerella con raccordi:Default > Passerella con raccordi:Default:873762 > Mesh

C07-11	Tolleranza	Interferenze	Nuovo	Attivo	Rivista	Approvata	Risolta	Tipo	Stato
	0.030m	0	0	0	0	0	0	Per intersezione	OK

Modelli coordinati

Modello Elettrico

Modello Architettonico fitodepurazione

								Elemento 1			Elemento 2		
Immagine	Nome interferenza	Stato	Distanza	Priorità	Assegnata a	Approvata da	Punto di interferenza	ID elemento	Layer	Percorso	ID elemento	Layer	Percorso