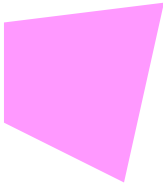
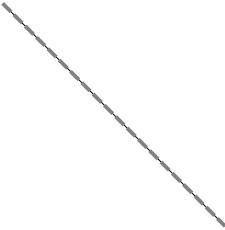
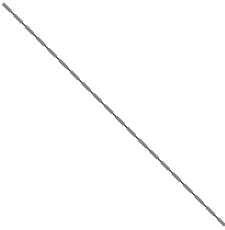









SLD file = ../input_sld/AU.Condominium.Default.sld				
AU.Condominium				
AU.Condominium.Default				
	-	{fill:#FF99FF;}	Polygon  COLOR 255 153 255	

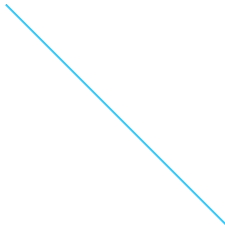
SLD file = ../input_sld/AirTransportNetwork.RunwayLine.ELF.sld				
TN.AirTransportNetwork.RunwayLine				
TN.AirTransportNetwork.RunwayLine.ELF				
Runway_ERM	-330000	{stroke:#828282;stroke-width:2;stroke-opacity:1;stroke-linecap:square;stroke-linejoin:mitre;stroke-dasharray:4.0 4.0 ;stroke-dashoffset:0;}	Line  COLOR 130 130 130 WIDTH 2 PATTERN 4.0 4.0	
Runway	330000-550000	{stroke:#828282;stroke-width:1.6;stroke-opacity:1;stroke-linecap:square;stroke-linejoin:mitre;stroke-dasharray:4.0 4.0 ;stroke-dashoffset:0;}	Line  COLOR 130 130 130 WIDTH 1.6 PATTERN 4.0 4.0	

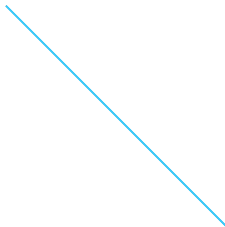
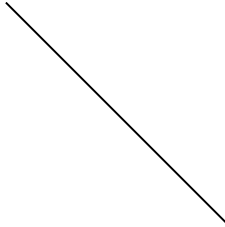
SLD file = ../input_sld/CommonTransportElements.SchengenBorderPoint.ELF.sld											
CommonTransportElements.SchengenBorderPoint											
CommonTransportElements.SchengenBorderPoint.ELF											
Entrance/Exit (border)_ERM	-750000	circle {fill:#FFFFFF;stroke-width:0;}	Point COLOR 255 255 255 OUTLINEWIDTH 0 SIZE 8		circle {fill:#E60000;stroke-width:0;}	Point COLOR 230 0 0 OUTLINEWIDTH 0 SIZE 7		circle {fill:#FFFFFF;stroke-width:0;}	Point COLOR 255 255 255 OUTLINEWIDTH 0 SIZE 3		
Entrance/Exit (border)_EGM	750000-880000	circle {fill:#FFFFFF;stroke-width:0;}	Point COLOR 255 255 255 OUTLINEWIDTH 0 SIZE 8		circle {fill:#E60000;stroke-width:0;}	Point COLOR 230 0 0 OUTLINEWIDTH 0 SIZE 7		circle {fill:#FFFFFF;stroke-width:0;}	Point COLOR 255 255 255 OUTLINEWIDTH 0 SIZE 3		


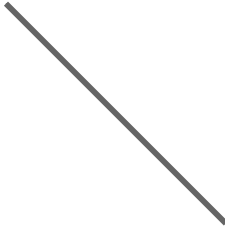
SLD file = ../input_sld/EL.GridCoverage.Default.sld	
EL.GridCoverage	
EL.GridCoverage.Default	

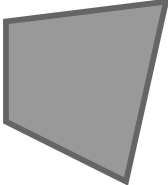
SLD file = ../input_sld/HY.Network.HydroNode.Default.sld				
HY.Network.HydroNode				
HY.Network.HydroNode.Default				
outletOrJunctionOrSource (hydroNodeCategory='outlet' or hydroNodeCategory='junction' or hydroNodeCategory='source')	-	circle {fill:#CCFFFF;stroke:#000000;}	Point  COLOR 204 255 255 OUTLINECOLOR 0 0 0 SIZE 3	


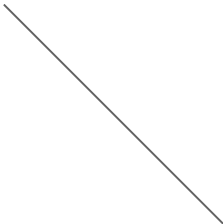
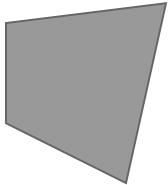
flowConstrictionOrRegulation (hydroNodeCategory='flowConstriction' or hydroNodeCategory='flowRegulation')	-	circle {fill:#000000;}	Point  COLOR 0 0 0 SIZE 3	
boundary hydroNodeCategory='boundary'	-	circle {fill:#FF0000;stroke:#000000;}	Point  COLOR 255 0 0 OUTLINECOLOR 0 0 0 SIZE 3	

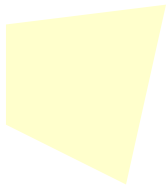
SLD file = ../input_sld/HY.Network.WatercourseLink.Default.sld				
HY.Network.WatercourseLink				
HY.Network.WatercourseLink.Default				
	-	{stroke:#33CCFF;stroke-width:1;}	Line  COLOR 51 204 255 WIDTH 1	

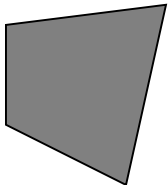
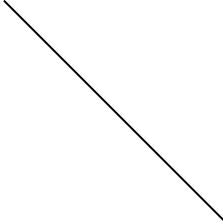
SLD file = ../input_sld/HY.PhysicalWaters.LandWaterBoundary.Default.sld				
HY.PhysicalWaters.LandWaterBoundary				
HY.PhysicalWaters.LandWaterBoundary.Default				
origin='natural'	-	{stroke:#33CCFF;stroke-width:1;}	Line  COLOR 51 204 255 WIDTH 1	
	-	{stroke:#000000;stroke-width:1;}	Line  COLOR 0 0 0 WIDTH 1	


SLD file = ../input_sld/HY.PhysicalWaters.ManMadeObject.DamOrWeir.Default.sld				
HY.PhysicalWaters.ManMadeObject.DamOrWeir				
HY.PhysicalWaters.ManMadeObject.DamOrWeir.Default				
DamOrWeir.point condition='functional'	-	X {fill:#666666;}	Point  COLOR 102 102 102 SIZE 12	
DamOrWeir.line condition='functional'	-	{stroke:#666666;stroke-width:3;}	Line  COLOR 102 102 102 WIDTH 3	





DamOrWeir.polygon condition='functional'	-	{fill:#999999;stroke:#666666;stroke-width:3;}	Polygon  COLOR 153 153 153 OUTLINECOLOR 102 102 102 OUTLINEWIDTH 3	
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SLD file = ../input_sld/HY.PhysicalWaters.ManMadeObject.Lock.Default.sld				
HY.PhysicalWaters.ManMadeObject.Lock				
HY.PhysicalWaters.ManMadeObject.Lock.Default				
Lock.point condition='functional'	-	X {fill:#666666;}	Point  COLOR 102 102 102 SIZE 8	
Lock.line condition='functional'	-	{stroke:#666666;stroke-width:1;}	Line  COLOR 102 102 102 WIDTH 1	
Lock.polygon condition='functional'	-	{fill:#999999;stroke:#666666;stroke-width:1;}	Polygon  COLOR 153 153 153 OUTLINECOLOR 102 102 102 OUTLINEWIDTH 1	

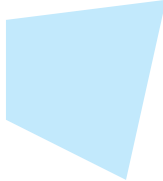
SLD file = ../input_sld/HY.PhysicalWaters.Shore.Default.sld				
HY.PhysicalWaters.Shore				
HY.PhysicalWaters.Shore.Default				
	-	{fill:#FFFFCC;}	Polygon  COLOR 255 255 204	

SLD file = ../input_sld/PS.ProtectedSite.Default.sld				
PS.ProtectedSite				
PS.ProtectedSite.Default				
ProtectedSite.polygon	-	{fill:#808080;stroke:#000000;stroke-width:1;}	Polygon  COLOR 128 128 128 OUTLINECOLOR 0 0 0 OUTLINEWIDTH 1	
ProtectedSite.line	-	{stroke:#000000;stroke-width:1;}	Line  COLOR 0 0 0 WIDTH 1	

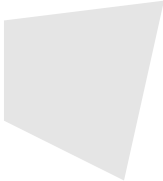
ProtectedSite.point	-	square {fill:#808080;stroke:#000000;stroke-width:1;}	Point  COLOR 128 128 128 OUTLINECOLOR 0 0 0 OUTLINEWIDTH 1 SIZE 6	
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SLD file = ../input_sld/RailwayTransportNetwork.RailwayStationNode.ELF.sld								
RailwayTransportNetwork.RailwayStationNode								
RailwayTransportNetwork.RailwayStationNode.ELF								
RailwayStation_ERM	-220000	square {fill:#0070FF;stroke-width:0;}	Point  COLOR 0 112 255 OUTLINEWIDTH 0 SIZE 4		square {fill:#FFFFFF;stroke-width:0;}	Point  COLOR 255 255 255 OUTLINEWIDTH 0 SIZE 2		
Railway Station Label	-85000	{font-family:verdana;font-style:normal;font-size:8;font-weight:italic;fill:#0070FF;}	Text  COLOR 0 112 255 FONT "verdana-normal-italic" SIZE 8	verdana-normal-ita				
RailwayStation_EGM f_code='AQ125'	220000-550000	square {fill:#0070FF;stroke-width:0;}	Point  COLOR 0 112 255 OUTLINEWIDTH 0 SIZE 4		circle {fill:#FFFFFF;stroke-width:0;}	Point  COLOR 255 255 255 OUTLINEWIDTH 0 SIZE 2		


SLD file = ../input_sld/RoadTransportNetwork.InterchangePoint.ELF.sld								
RoadTransportNetwork.InterchangePoint								
RoadTransportNetwork.InterchangePoint.ELF								
Interchange(road)_ERM	-220000	circle {fill:#38A800;stroke-width:0;}	Point  COLOR 56 168 0 OUTLINEWIDTH 0 SIZE 6		circle {fill:#FFFFFF;stroke-width:0;}	Point  COLOR 255 255 255 OUTLINEWIDTH 0 SIZE 3		

SLD file = ../input_sld/SR.SeaArea.ELF.sld				
SR.SeaArea				
SR.SeaArea.ELF				
	-	{fill:#c2e9fc;}	Polygon  COLOR 194 233 252	

SLD file = ../input_sld/SU.NUTSRegion.Default.sld	
SU.NUTSRegion	
SU.NUTSRegion.Default	

	5000-500000	{fill:#E5E5E5;}	Polygon  COLOR 229 229 229	
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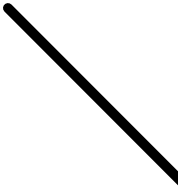
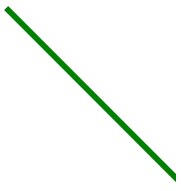
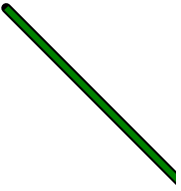
SLD file = ../input_sld/TN.AirTransportNetwork.AerodromeNode.ELF.sld								
TN.AirTransportNetwork.AerodromeNode								
TN.AirTransportNetwork.AerodromeNode.ELF								
Airport/Airfield_ERM	-550000	circle {fill:#0070FF;stroke-width:0;}	Point COLOR 0 112 255 OUTLINEWIDTH 0 SIZE 12		circle {fill:#FFFFFF;stroke-width:0;}	Point COLOR 255 255 255 OUTLINEWIDTH 0 SIZE 6		
Airport/Airfield_EGM	550000-880000	circle {fill:#0070FF;stroke-width:0;}	Point COLOR 0 112 255 OUTLINEWIDTH 0 SIZE 12		circle {fill:#FFFFFF;stroke-width:0;}	Point COLOR 255 255 255 OUTLINEWIDTH 0 SIZE 6		

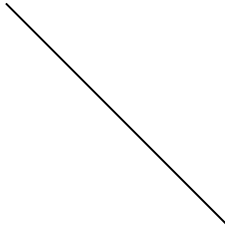
SLD file = ../input_sld/TN.CommonTransportElements.TransportNode.Default.sld								
TN.CommonTransportElements.TransportNode								
TN.CommonTransportElements.TransportNode.Default								
	-		circle {fill:#FF0000;stroke:#000000;stroke-width:1;}		Point COLOR 255 0 0 OUTLINECOLOR 0 0 0 OUTLINEWIDTH 1 SIZE 3			

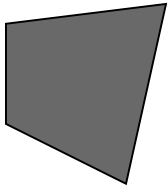
SLD file = ../input_sld/TN.RoadTransportNetwork.ERoad.ELF.sld								
TN.RoadTransportNetwork.ERoad								
TN.RoadTransportNetwork.ERoad.ELF								
	-		{font-family:Arial;font-size:7.80;font-weight:bold;fill:#fefefe;}		Text COLOR 254 254 254 FONT "Arial-bold" SIZE 7.80			

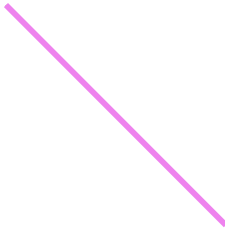
SLD file = ../input_sld/TN.RoadTransportNetwork.Road.ELF.sld								
TN.RoadTransportNetwork.Road								
TN.RoadTransportNetwork.Road.ELF								
	-		{font-family:Arial;font-size:7.80;font-weight:bold;fill:#fefefe;}		Text COLOR 254 254 254 FONT "Arial-bold" SIZE 7.80			

SLD file = ../input_sld/TN.RoadTransportNetwork.RoadLink.Default.sld								
TN.RoadTransportNetwork.RoadLink								

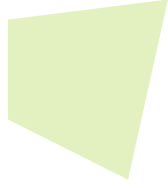
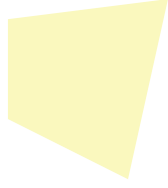
TN.RoadTransportNetwork.RoadLink.Default								
	-	{stroke:#000000;stroke-width:5;stroke-linecap:round;}	Line  COLOR 0 0 0 WIDTH 5		{stroke:#008000;stroke-width:3;}	Line  COLOR 0 128 0 WIDTH 3		

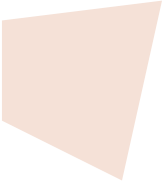
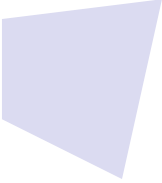

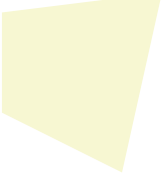
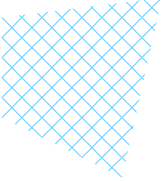
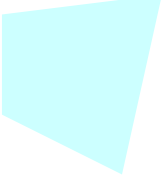
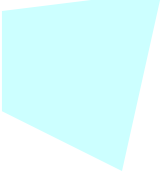
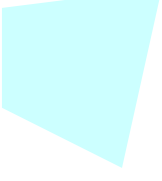
SLD file = ../input_sld/TN.WaterTransportNetwork.InlandWaterway.ELF.sld								
TN.WaterTransportNetwork.InlandWaterway								
TN.WaterTransportNetwork.InlandWaterway.ELF								
	-		{stroke:#000000;stroke-width:1;}	Line  COLOR 0 0 0 WIDTH 1				

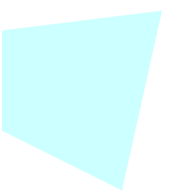
SLD file = ../input_sld/TN.WaterTransportNetwork.PortArea.Default.sld								
TN.WaterTransportNetwork.PortArea								
TN.WaterTransportNetwork.PortArea.Default								
	-		{fill:#696969;stroke:#000000;stroke-width:1;}	Polygon  COLOR 105 105 105 OUTLINECOLOR 0 0 0 OUTLINEWIDTH 1				

SLD file = ../input_sld/TN.WaterTransportNetwork.WaterwayLink.Default.sld								
TN.WaterTransportNetwork.WaterwayLink								
TN.WaterTransportNetwork.WaterwayLink.Default								
	-		{stroke:#EE82EE;stroke-width:3;}	Line  COLOR 238 130 238 WIDTH 3				

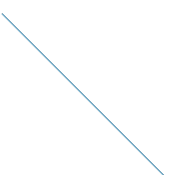
#66ccff 0.5

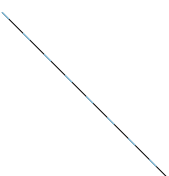
SLD file = ../input_sld/elfbasemap_3.1_mdv2.sld								
LC.LandCoverSurfaces								
LC.LandCoverSurfaces.ELFTopoBase map								
forestOrPermanentWoodyCrops landCoverObservation.LandCoverObservation.class='forestOrPermanentWoodyCrops'	-72200.000000	{fill:#e3f1c1;}	Polygon  COLOR 227 241 193					
arableLand landCoverObservation.LandCoverObservation.class='arableLand'	-72200.000000	{fill:#faf8be;}	Polygon  COLOR 250 248 190					

artificialSurfacesAndConstructions landCoverObservation.LandCoverObservation.class='artificialSurfacesAndConstructions'	-72200.000000	{fill:#F5E1D7;}	Polygon  COLOR 245 225 215	
naturalMaterialSurfaces landCoverObservation.LandCoverObservation.class='naturalMaterialSurfaces'	-72200.000000	{fill:#dbdbf1;}	Polygon  COLOR 219 219 241	
permanentSnowAndIce landCoverObservation.LandCoverObservation.class='permanentSnowAndIce'	-72200.000000	{fill:#eeffff;}	Polygon  COLOR 238 255 255	
other	-72200.000000	{fill:#f7f7d2;}	Polygon  COLOR 247 247 210	
HY.PhysicalWaters.Wetland				
HY.PhysicalWaters.Wetland.ELFTopoBasemap				
Wetland	-72200	{}	Polygon	
HY.PhysicalWaters.Watercourse.polygon				
HY.PhysicalWaters.Watercourse.polygon.ELFTopoBasemap				
>=25m.HydrologicalPersistence.perennial hydrologicalPersistence='perennial'	18100.000000-72200.000000	{fill:#ceffff;}	Polygon  COLOR 204 255 255	
hydrologicalPersistence.perennial hydrologicalPersistence='perennial'	-18100	{fill:#ceffff;}	Polygon  COLOR 204 255 255	
>=25m.hydrologicalPersistence.nonPerennial hydrologicalPersistence!='perennial'	18100.000000-72200.000000	{fill:#ceffff;}	Polygon  COLOR 204 255 255	

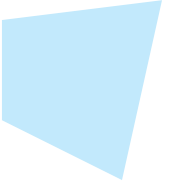

hydrologicalPersistence.nonPerennialhydrologicalPersistence!='perennial'	-18100.000000	{fill:#ccffff;}	Polygon  COLOR 204 255 255	
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HY.PhysicalWaters.Watercourse.line				
HY.PhysicalWaters.Watercourse.line.ELFTopoBasemap				

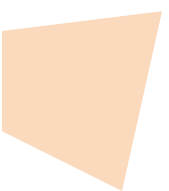
hydrologicalPersistence.perennialhydrologicalPersistence='perennial'	-72200.000000	{stroke:#89d4fa;stroke-width:0.50;}	Line  COLOR 137 212 250 WIDTH 0.50	
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hydrologicalPersistence.nonPerennialhydrologicalPersistence!='perennial'	-72200.000000	{stroke:#89d4fa;stroke-width:0.50;stroke-dasharray:5.00 10.00 5.00 10.00 ;}	Line  COLOR 137 212 250 WIDTH 0.50 PATTERN 5.00 10.00 5.00 10.00	
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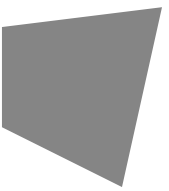
HY.PhysicalWaters.StandingWater				
HY.PhysicalWaters.StandingWater.ELFTopoBasemap				

StandingWater	-72200.000000	{fill:#c2e9fc;}	Polygon  COLOR 194 233 252		{fill:#000000;font-family:verdana;font-size:8;}	Text  COLOR 0 0 0 FONT "verdana" SIZE 8	verdana8	verdana8 
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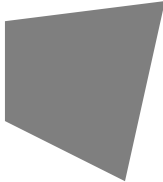
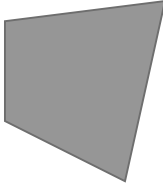



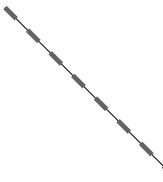
TN.AirTransportNetwork.AerodromeArea								
TN.AirTransportNetwork.AerodromeArea.ELFTopoBasemap								


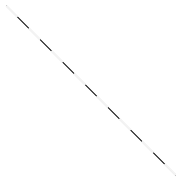


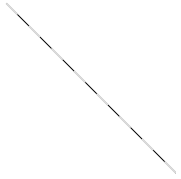


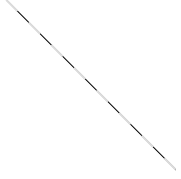


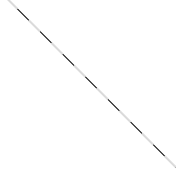


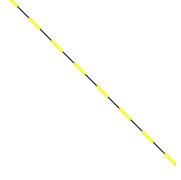
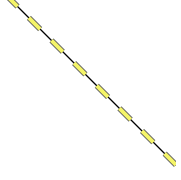
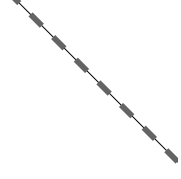
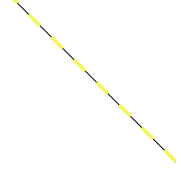
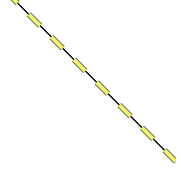
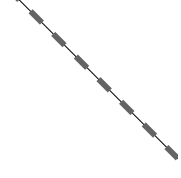
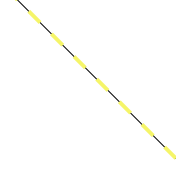
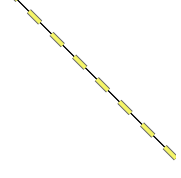
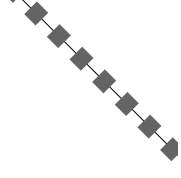
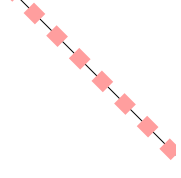
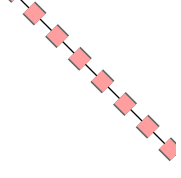
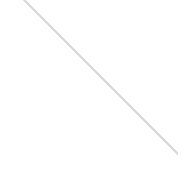
AerodromeArea	-72200.000000	{fill:#fad9bc;}	Polygon  COLOR 250 217 188	
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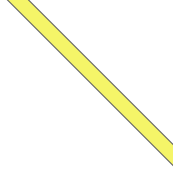


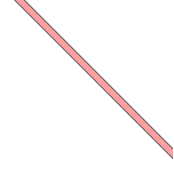
TN.AirTransportNetwork.RunwayArea				
TN.AirTransportNetwork.RunwayArea.ELFTopoBasemap				



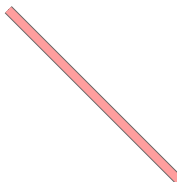


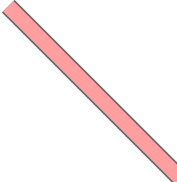

RunwayArea	-72200.000000	{fill:#858585;}	Polygon  COLOR 133 133 133	
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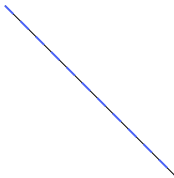
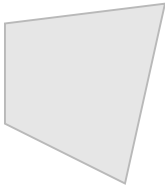
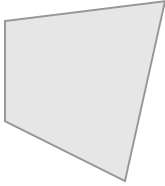
TN.RailwayTransportNetwork.RailwayStationArea				
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TN.RailwayTransportNetwork.RailwayStationArea.ELFTopoBasemap				
RailwayStation	-4500.000000	{fill:#7f7f7f;}	Polygon  COLOR 127 127 127	
TN.RoadTransportNetwork.RoadServiceArea				
TN.RoadTransportNetwork.RoadServiceArea.ELFTopoBasemap				
RoadServiceArea	-72200.000000	{fill:#969696;stroke:#6e6e6e;stroke-width:1.00;}	Polygon  COLOR 150 150 150 OUTLINECOLOR 110 110 110 OUTLINEWIDTH 1.00	
TN.RailwayTransportNetwork.RailwayLink				
TN.RailwayTransportNetwork.RailwayLink.ELFTopoBasemap				
RailwayTrain type='train' and verticalRelationLevel='onGroundSurface'	-72200.000000	{stroke:#a0a0a0;stroke-width:1.80;}	Line  COLOR 160 160 160 WIDTH 1.80	
RailwayOther type!='train'	-4500.000000	{stroke:#a0a0a0;stroke-width:1.80;}	Line  COLOR 160 160 160 WIDTH 1.80	
RailwayTrainTunnel type='train' and verticalRelationLevel='underground'	-72200.000000	{stroke:#a0a0a0;stroke-width:1.80;stroke-dasharray:6.00 4.00 ;}	Line  COLOR 160 160 160 WIDTH 1.80 PATTERN 6.00 4.00	
TN.RoadTransportNetwork.RoadLink				
TN.RoadTransportNetwork.RoadLink.ELFTopoBasemap				
tertiaryRoadTunnel >40000	40000.000000-72200.000000	{stroke:#646464;stroke-width:2.50;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 100 100 100 WIDTH 2.50 PATTERN 8.00 8.00 8.00	

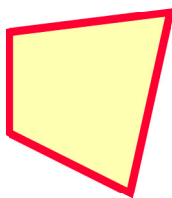
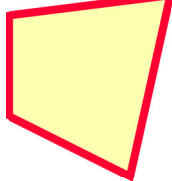
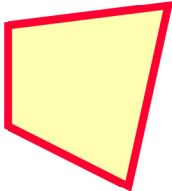
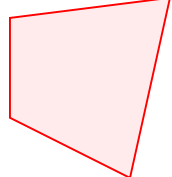
tertiaryRoadTunnel<40000	-40000.000000	{stroke:#646464;stroke-width:2.50;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 100 100 100 WIDTH 2.50 PATTERN 8.00 8.00 8.00		{stroke:#f4f4f4;stroke-width:1.00;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 244 244 244 WIDTH 1.00 PATTERN 8.00 8.00 8.00		
secondaryRoadTunnel>40000	40000.000000-7200.000000	{stroke:#969696;stroke-width:2.50;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 150 150 150 WIDTH 2.50 PATTERN 8.00 8.00 8.00		{stroke:#dcdcdc;stroke-width:1.00;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 220 220 220 WIDTH 1.00 PATTERN 8.00 8.00 8.00		
secondaryRoadTunnel>10000<40000	10000.000000-40000.000000	{stroke:#969696;stroke-width:2.50;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 150 150 150 WIDTH 2.50 PATTERN 8.00 8.00 8.00		{stroke:#dcdcdc;stroke-width:1.00;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 220 220 220 WIDTH 1.00 PATTERN 8.00 8.00 8.00		
secondaryRoadTunnel<10000	-72200.000000	{stroke:#969696;stroke-width:2.50;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 150 150 150 WIDTH 2.50 PATTERN 8.00 8.00 8.00		{stroke:#dcdcdc;stroke-width:1.00;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 220 220 220 WIDTH 1.00 PATTERN 8.00 8.00 8.00		
primaryRoadTunnel>40000	40000.000000-7200.000000	{stroke:#646464;stroke-width:3.00;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 100 100 100 WIDTH 3.00 PATTERN 8.00 8.00 8.00		{stroke:#f5f568;stroke-width:2.00;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 245 245 104 WIDTH 2.00 PATTERN 8.00 8.00 8.00		
primaryRoadTunnel>10000<40000	10000.000000-40000.000000	{stroke:#646464;stroke-width:3.00;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 100 100 100 WIDTH 3.00 PATTERN 8.00 8.00 8.00		{stroke:#f5f568;stroke-width:2.00;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 245 245 104 WIDTH 2.00 PATTERN 8.00 8.00 8.00		
primaryRoadTunnel<10000	-10000.000000	{stroke:#646464;stroke-width:3.00;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 100 100 100 WIDTH 3.00 PATTERN 8.00 8.00 8.00		{stroke:#f5f568;stroke-width:2.00;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 245 245 104 WIDTH 2.00 PATTERN 8.00 8.00 8.00		
motorwayTunnel	-72200.000000	{stroke:#646464;stroke-width:9.00;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 100 100 100 WIDTH 9.00 PATTERN 8.00 8.00 8.00		{stroke:#ff9e9e;stroke-width:7.50;stroke-dasharray:8.00 8.00 8.00 ;}	Line  COLOR 255 158 158 WIDTH 7.50 PATTERN 8.00 8.00 8.00		
tertiaryRoad>40000	40000.000000-7200.000000	{stroke:#dcdcdc;stroke-width:1.00;}	Line  COLOR 220 220 220 WIDTH 1.00					

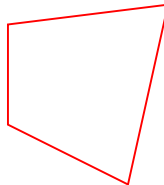
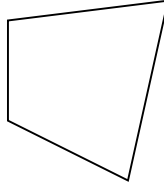
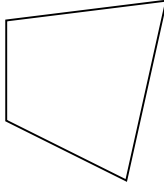
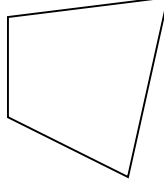
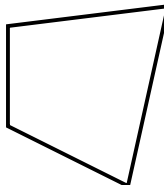
tertiaryRoad>10000<40000	10000.000000-40000.000000	{stroke:#dcdcdc;stroke-width:1.50;}	Line  COLOR 220 220 220 WIDTH 1.50					
tertiaryRoad<10000	-10000.000000	{stroke:#d2d2d2;stroke-width:2.50;}	Line  COLOR 210 210 210 WIDTH 2.50					
secondaryRoad>40000	40000.000000-72200.000000	{stroke:#f0f0f0;stroke-width:1.50;}	Line  COLOR 240 240 240 WIDTH 1.50					
secondaryRoad>10000<40000	10000.000000-40000.000000	{stroke:#b4b4b4;stroke-width:3.00;}	Line  COLOR 180 180 180 WIDTH 3.00		{stroke:#f0f0f0;stroke-width:1.50;}	Line  COLOR 240 240 240 WIDTH 1.50		
secondaryRoad<10000	-10000.000000	{stroke:#969696;stroke-width:6.00;}	Line  COLOR 150 150 150 WIDTH 6.00		{stroke:#dcdcdc;stroke-width:4.00;}	Line  COLOR 220 220 220 WIDTH 4.00		
primaryRoad>40000	40000.000000-72200.000000	{stroke:#85850a;stroke-width:3.00;}	Line  COLOR 133 133 10 WIDTH 3.00		{stroke:#f5f568;stroke-width:1.50;}	Line  COLOR 245 245 104 WIDTH 1.50		
primaryRoad>10000<40000	10000.000000-40000.000000	{stroke:#646464;stroke-width:3.00;}	Line  COLOR 100 100 100 WIDTH 3.00		{stroke:#f5f568;stroke-width:2.00;}	Line  COLOR 245 245 104 WIDTH 2.00		
primaryRoad<10000	-10000.000000	{stroke:#646464;stroke-width:8.00;}	Line  COLOR 100 100 100 WIDTH 8.00		{stroke:#ff9e9e;stroke-width:7.00;}	Line  COLOR 245 245 104 WIDTH 7.00		
motorway>40000	40000.000000-72200.000000	{stroke:#646464;stroke-width:4.00;}	Line  COLOR 100 100 100 WIDTH 4.00		{stroke:#ff9e9e;stroke-width:3.00;}	Line  COLOR 255 158 158 WIDTH 3.00		

motorway>10000<40000	10000.000000-40000.000000	{stroke:#646464;stroke-width:5.00;}	Line  COLOR 100 100 100 WIDTH 5.00		{stroke:#ff9e9e;stroke-width:4.00;}	Line  COLOR 255 158 158 WIDTH 4.00						
motorway<10000	-10000.000000	{stroke:#646464;stroke-width:9.00;}	Line  COLOR 100 100 100 WIDTH 9.00		{stroke:#ff9e9e;stroke-width:7.50;}	Line  COLOR 255 158 158 WIDTH 7.50						
otherRoad	-20000.000000	{stroke:#ffcccc;stroke-width:1.50;}	Line  COLOR 255 204 204 WIDTH 1.50									
TN.RoadTransportNetwork.RoadLink.nationalRoadCode												
TN.RoadTransportNetwork.RoadLink.nationalRoadCode.ELFTopoBasemap												
secondaryRoad functionalRoadClass='secondClass'	-40000.0	{font-family:Arial;font-size:8.00;font-weight:bold;fill:#646464;}	Text  COLOR 70 70 70 FONT "Arial-bold" SIZE 8.00	<div>Arial-bold8.00</div>								
primaryRoad functionalRoadClass='firstClass'	-72200.0	{font-family:Arial;font-size:7.80;font-weight:bold;fill:#019933;}	Text  COLOR 1 153 51 FONT "Arial-bold" SIZE 7.80	<div>Arial-bold7.80</div>								
motorway (formOfWay='motorway' or functionalRoadClass='mainRoad')	-72200.0	{font-family:Arial;font-size:7.80;font-weight:bold;fill:#fefefe;}	Text  COLOR 254 254 254 FONT "Arial-bold" SIZE 7.80									
TN.RoadTransportNetwork.RoadLink.localRoadCode												
TN.RoadTransportNetwork.RoadLink.localRoadCode.ELFTopoBasemap												
tertiaryRoad functionalRoadClass='thirdClass'	-2300.000000	{font-family:verdana;font-size:8.00;fill:#141414;}	Text  COLOR 20 20 20 FONT "verdana" SIZE 8.00	<div>verdana8.00</div>								

secondaryRoad functionalRoadClass='secondClass'	-36100.000000	{font-family:verdana;font-size:8.00;fill:#282828;}	Text  COLOR 40 40 40 FONT "verdana" SIZE 8.00	verdana8.00
primaryRoad functionalRoadClass='firstClass'	-36100.000000	{font-family:tahoma;font-size:9.00;fill:#141414;}	Text  COLOR 20 20 20 FONT "tahoma" SIZE 9.00	tahoma9.00
motorway (formOfWay='motorway' or functionalRoadClass='mainRoad')	-36100.000000	{font-family:verdana;font-size:9.00;fill:#010101;}	Text  COLOR 1 1 1 FONT "verdana" SIZE 9.00	verdana9.00
other	-2300.000000	{font-family:verdana;font-size:7.00;fill:#010101;}	Text  COLOR 1 1 1 FONT "verdana" SIZE 7.00	verdana7.00
TN.WaterTransportNetwork.FerryCrossing				
TN.WaterTransportNetwork.FerryCrossing.ELFTopoBasemap				
FerryCrossing	-72200.000000	{stroke:#4b64fa;stroke-width:1.00;stroke-dasharray:6.00 5.00 6.00 5.00 ;}	Line  COLOR 75 100 250 WIDTH 1.00 PATTERN 6.00 5.00 6.00 5.00	
BU.Building.Building				
BU.Building.ELFTopoBasemap				
Building>10000	10000.000000-18100.000000	{fill:#e6e6e6;stroke:#b9b9b9;stroke-width:1.00;}	Polygon  COLOR 230 230 230 OUTLINECOLOR 185 185 185 OUTLINEWIDTH 1.00	
Building<10000	-10000.000000	{fill:#e6e6e6;stroke:#969696;stroke-width:1.00;}	Polygon  COLOR 230 230 230 OUTLINECOLOR 150 150 150 OUTLINEWIDTH 1.00	
GN.GeographicalNames.NamedPlace				
GN.GeographicalNames.NamedPlace.ELFTopoBasemap				

landForm type='landForm'	-72200.000000	{font-family:verdana;font-size:8.00;fill:#323232;}	Text  COLOR 50 50 50 FONT "verdana" SIZE 8.00	verdana8.00
landCover type='landCover'	-72200.000000	{font-family:verdana;font-size:9.00;fill:#323232;}	Text  COLOR 50 50 50 FONT "verdana" SIZE 9.00	verdana9.00

SLD file = ../input_sld/elfcadastralmap_2.1.sld								
AU.Administrative Unit								
AU.Administrative Unit.ELFCadastre								
nationalLevel='{country specific value for municipality level}'	100-2000	{fill:#FFFF66;fill-opacity:0.5;stroke:#FF0033;stroke-width:4;}	Polygon  COLOR 255 255 102 OPACITY 50 OUTLINECOLOR 255 0 51 OUTLINEWIDTH 4					
nationalLevel='{country specific value for municipality level}'	2000-10000	{fill:#FFFF66;fill-opacity:0.5;stroke:#FF0033;stroke-width:4;}	Polygon  COLOR 255 255 102 OPACITY 50 OUTLINECOLOR 255 0 51 OUTLINEWIDTH 4		{font-family:Arial;font-size:20;fill:#FF0033;}	Text  COLOR 255 0 51 FONT "Arial" SIZE 20	Arial20	Arial20 
nationalLevel='{country specific value for municipality level}'	10000-500000	{fill:#FFFF66;fill-opacity:0.5;stroke:#FF0033;stroke-width:4;}	Polygon  COLOR 255 255 102 OPACITY 50 OUTLINECOLOR 255 0 51 OUTLINEWIDTH 4		{font-family:Arial;font-size:12;fill:#FF0033;}	Text  COLOR 255 0 51 FONT "Arial" SIZE 12	Arial12	Arial12 
AD.Address.Number								
AD.Address.Number.ELFCadastre								
	100-2000	{font-family:Arial;font-size:7;fill:#000000;}	Text  COLOR 0 0 0 FONT "Arial" SIZE 7	Arial7				
BU.Building								
BU.Building.ELFCadastre								
	100-10000	{fill:#ffebeb;stroke:#ff0000;stroke-width:1;}	Polygon  COLOR 255 235 235 OUTLINECOLOR 255 0 0 OUTLINEWIDTH 1					
BU.BuildingPart								
BU.BuildingPart.ELFCadastre								

	100-2000	{fill:none;stroke:#ff0000;stroke-width:1;}	Polygon  OUTLINECOLOR 255 0 0 OUTLINEWIDTH 1									
CP.CadastralParcel												
CP.CadastralParcel .ELFCadastre												
	100-2000	{stroke:#000000;stroke-width:1;}	Polygon  OUTLINECOLOR 0 0 0 OUTLINEWIDTH 1		{font-family:Arial;font-size:9;fill:#000000;}	Text  COLOR 0 0 0 FONT "Arial" SIZE 9	Arial9	Arial9 				
	2000-10000	{stroke:#000000;stroke-width:1;}	Polygon  OUTLINECOLOR 0 0 0 OUTLINEWIDTH 1									
CP.CadastralZoning												
CP.CadastralZoning .ELFCadastre												
	100-5000	{stroke:#000000;stroke-width:2;}	Polygon  OUTLINECOLOR 0 0 0 OUTLINEWIDTH 2		{font-family:Arial;font-size:15;fill:#000000;}	Text  COLOR 0 0 0 FONT "Arial" SIZE 15	Arial15	Arial15 