



## CAPPING OF “AVI” WASTE SLAG HIGHWAY A50 PAALGRAVEN - OSS (NETHERLANDS)

According to Dutch regulations for using waste residue as a building material, it is required that a protection layer is installed when using waste slag in construction projects. Highway A50 Paalgraven near the city of Oss was such a project. A combination of Trisoplast® and a 2 mm thick HDPE geo-membrane were used as a definite protection layer.

### Project details

Principal	: KWS Zuid
Contractor	: KWS Zuid
Quality control	: Fugro Arnhem
Year of installation	: 2005
Quantity	: 5.330 tons of Trisoplast
Surface covered	: 38.000 m <sup>2</sup>
Layer thickness	: 8 cm
Construction	: Road construction Sand layer HDPE geo-membrane (2 mm) Trisoplast (8 cm) Waste slag



*Installation on slopes.*



*Easy to compact after installation.*