



## BOTTOM LINER LANDFILL TWENCE BOELDERSHOEK HENGELO (NETHERLANDS)

### Project details

Principal	: Twence® Afval en Energie
Contractor	: Trisoplast Mineral Liners
Quality control	: Fugro Arnhem
Year of installation	: 2007
Type of construction	: Landfill bottom liner
Surface covered	: 30.000 m <sup>2</sup>
Layer thickness	: 9 cm - tolerance 2 cm
Construction	: Waste Drainage layer (35 cm) HDPE geomembrane (2 mm) Trisoplast® (9 cm) Sand (100 cm)



*Compaction of the layer done by both roller and vibrating plate.*



*Checking layer thickness manually.*