

DECLARATION OF PERFORMANCE			
Referanse: Platon Double Drain			
Date: 2013 07 01 version 1 Identification of building product: see product packaging			
Geotextile related product for drainage (D) in drainage systems. Intended use: D			
EN 13252:2000 AVCP 2+		Isola as N-3945 Porsgrunn, Norway	
Notified body <a href="#">SINTEF</a> , certificate no. 1071-CPR-1215			
Essential characteristics		Nominal performance	Tolerance
Tensile strength properties (minimum)	MD	9.0 kN/m	-15%
	CMD	7.0 kN/m	-15%
Compression creep (EN ISO 25619-1)		1.2 mm	+10%
Water flow capacity (EN ISO 12958, rigid-soft)		1.3 l/sm	-10%
Resistance to oxidation (ENV ISO 13438)		100% residual	
Durability: Cover within 4 months of installation			
Predicted to be durable for a minimum of 25 years in natural soil with 4<pH<9 and soil temperature < 25°C			

The performance of the product identified is in conformity with the declared performance above.

This declaration of performance is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of the manufacturer by:

Name and Function	Place and date of issue	Signature
Richard I. Waterhouse, Quality Manager, Platon Factory.	Notodden 01.07.2013	

