

DECLARATION OF PERFORMANCE	
Referanse: Platon P8 Mesh	
Date: 2013 07 01 version 1 Identification of building product: see product packaging	
Damp proof ventilating and drainage sheet / Ventilating and draining vapour control layer	
NS-EN 13967:2012 / NS-EN 13984:2013 AVCP 2+	Isola as N-3945 Porsgrunn, Norway
Notified body SINTEF , certificate no. 1071-CPR-1196/1197	
Essential characteristics	Performance
Reaction to fire	Class F
Tensile strength properties (minimum)	
MD	340 N/50 mm
CMD	225 N/50 mm
Resistance to static loading, øtool= 10mm:	Pass at 20 kg
Resistance to impact, wtool= 500g (method A):	Pass at 0,25 m
Resistance to tearing (minimum)	290 N
Joint strength	55 N
Watertightness: Durability	Pass at 2kPa
After heat ageing	Pass
After chemical ageing	Pass
Water vapour resistance: Durability	380 m ± 25%
After heat ageing	Pass
Durability against alkali	Pass
Dangerous substances	None
Resistance to deformation under load (max.)	30% at 50 kN/m ²

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	

