

DECLARATION OF PERFORMANCE


No:	201013800001
1. Unique identification code of the product-type:	Jablite Filter Membrane
2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4) of the CPR:	Jablite Filter Membrane
3. Intended use or uses of the construction product, in accordance with the harmonised technical specification, as foreseen by the manufacturer:	Vapour permeable membrane with high water resistance
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):	Jablite Ltd Unit A Rudford Industrial Estate Ford Road, Ford, Nr Arundel West Sussex, BN18 0BD
5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):	Not Applicable
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:	AVCP System 1
7. In case of the declaration of performance of the construction product covered by a harmonised standard: - name and number of notified body:	British Textile Technology Group BM TRADA Certification Ltd (1224) BS EN 13859-1 & 2:2010
- performed:	See Table 2
- under system:	System 1

Table 2 - Declared Performance

Essential Characteristic	Performance	Performance	Harmonised technical standard
Reaction to Fire	NPD		
Weight	100(-4)gsm		BS EN 13859 -1 & 2
Resistance to water penetration Before artificial ageing After artificial ageing	Class W2 Class W2		BS EN 13859 -1 & 2:2010
	MD	CD	
Maximum Tensile Strength Before artificial ageing After artificial ageing	225(-35)N/50mm 150(-40)N/50mm	200(-35)N/50mm 180(-30)N/50mm	BS EN 13859 -1 & 2:2010
Elongation Before artificial ageing After artificial ageing	80(+20)% 40(-10)%	80(+20)% 40(-10)%	BS EN 13859 -1 & 2:2010
Tear Resistance (nail shank)	130(-50)N	130(-50)N	BS EN 13859 -1 & 2:2010
Flexibility at low temperature	-40°C		BS EN 13859 -1 & 2:2014
Water Vapour Resistance	0.02MNs/g		BS EN 13859 -1 & 2:2010
Equivalent Air Layer Thickness	0.004s _d (m)		BS EN 13859 -1 & 2:2010

The performance of the product identified in points 1 and 2 is in conformity with the declared performance.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

On behalf of the manufacturer by:
Wa  ctor

Place and Date of Issue:
Belvedere, 9th May 2018