

# DECLARATION OF PERFORMANCE



N°: AXTER SK VAP 108 NHD 002 EN

1. **Identification code** AXTER SK VAP 108
2. **Intended use** Bitumen water vapour control layers
3. **Manufacturer** AXTER SAS  
8, avenue Félix d'Hérelle  
75016 PARIS  
France  
www.axter.eu/dop
4. **Authorised representative** NA
5. **System of assessment and verification of** System 3
- 6a. **Product covered by the harmonised standard:** EN 13970  
Declaration of the performance of the essential characteristics by the manufacturer
- 6b. **European Technical Assessment :** NA
7. **Declared performance**

Essential characteristics			Performance			Harmonised technical specification
			Value	Tolerance		
		Min		Max		
Resistance to tearing (nail shank)	Longitudinal		20	≥		N
	Cross direction		20	≥		
Tensile properties : maximum tensile force	Longitudinal		200	≥		N/50 mm
	Cross direction		200	≥		
Tensile properties : elongation	Longitudinal		20	≥		%
	Cross direction		20	≥		
Shear resistance of joint	Maximum force	Selvedge	200	≥		N/50mm
		End joint	200	≥		
Flexibility at low temperature			-25	≤		°C
Resistance to impact			300	≥		mm
Watertightness under 2 kPa			Conform			-
Water vapour transmission properties			1500	≥		m
Durability EN 1296	Water vapour transmission		750	≥		m
Durability EN 1847	Water vapour transmission		NPD			m
Reaction to fire			E			-
Dangerous substances			Note 1 and 2			-

NA: not applicable due to use of product.

Note 1 : This product does not contain asbestos or tar constituents

Note 2 : In the absence of European harmonized test methods, verification and declaration on release/content has to be done taking into account national provisions in the place of u

The performances of the product identified above are in conformity with the declared performances.

In accordance with Regulation (UE)n°305/2011 , this declaration of performance is issued under the sole responsibility of the manufacturer identified above

Signed for and on behalf of the manufacturer by:  
Peter Fleischmann (Managing Director)

Paris  
01/06/2017