

DECLARATION OF PERFORMANCE



N°: VAP ADH NH 003 EN

1. Identification code VAP ADH
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 constancy of performance of the product Système 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		200	150	400	N
	Cross direction		400	350	500	
Tensile properties : maximum tensile force	Longitudinal		500	300	700	N/50 mm
	Cross direction		350	250	450	
Tensile properties : elongation	Longitudinal		5	3	10	%
	Cross direction		5	3	10	
Shear resistance of joint	Maximum force	Selvedge	NPD	-	-	N/50mm
		End joint	NPD	-	-	
Flexibility at low temperature			NPD	≤		°C
Resistance to impact			NPD			mm
Watertightness under 2 kPa			Conform			-
Water vapour transmission properties			285			m
Durability EN 1296	Water vapour transmission		290			m
Durability EN 1847	Water vapour transmission		NPD			m
Reaction to fire			NPD			-
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 use.

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
06/01/2017

