





1.	Identification code	SK VAP 108			
2.	Intended use	Reinforced bitumen sheets for roof waterproofing.			
3.	Manufacturer	IKO-AXTER, 6 rue Laferriere, 75009 PARIS, France www.axter.co.uk/downloads			
4.	Authorised representative	N/A			
5.	System of assessment and verification of constancy of performance of the product	System 3			
6a.	Product covered by the	EN 13970			
	harmonised standard	Declaration of the performance of the essential characteristics by the manufacturer.			
6b.	European Technical Assessment	N/A			

7. Declared performance

Essential characteristi	Performance				Harmonised technical		
			Value	Tolerance		Units	specification
				Min	Max		
Resistance to	Longitudinal		150	50	-	N	
tearing (nail shank)	Cross direction		150	50	-		
Tensile properties: maximum tensile			850	650	-	N/50mm	
force	Cross direction		850	650	-		
Tensile properties:	Longitudinal		5	3	-	%	
elongation	Cross direction		5	3	-	/0	
Shear resistance	Maximum force	Selvedge	NA	≥		N/50mm	EN 13970:2005/
of joint		End joint	NA	-≥		N/SOITIITI	
Flexibility at low tempor	NA	≤		°C	A1:2007		
Resistance to impact	NA	≥	e mm				
Watertightness under	Conform			-			
Water vapour transmis	1840	≥		m			
Durability EN 1296 Water vapour transmission			1840	≥		m	
Durability EN 1847 Water vapour transmission			NPD			m	
Reaction to fire	NPD			-			
Dangerous substance	Note 1 and 2			-			

NA: Not applicable due to use of product.

NPD: No performance determined.

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 use.

The performance of the product identified above is in conformity with the set of declared performance/s. In accordance with Regulation (EU) No 305/211, this declaration of performance is issued under the sole responsibility of the manufacturer identified.

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

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Paris 09/02/2024