

**Report No.: 072886-a**

Receipt date: February 7th of 2018  
Test end date: May 29th of 2018  
Report emission date: June 4th of 2018

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Client: TECNOPOL SISTEMAS, S.L.  
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Application rate: Applied by the client 400 g/m<sup>2</sup> (data provided by the client)  
Total drying time: 1 week

REFERENCE	STANDARD	TITLE	SAMPLE	WATER VAPOR TRANSMISSION SPEED V (g/m <sup>2</sup> x day)	EQUIVALENT AIR LAYER THICKNESS s <sub>D</sub> (m)	SPECIFICATION ACCORDING TO UNE-EN 1504-2:2005
Primer Wet (Component A), Lot: ywq4  Primer Wet (Component B), Lot: jkj	UNE-EN ISO 7783:2012	Determination of water-vapour transmission properties, cup method	1	0.43	47.1509	Class I: s <sub>D</sub> <5 m (water vapour permeable)
			2	0.48	42.3999	Class II 5m≤ s <sub>D</sub> ≤50m
			3	0.43	47.1509	
			Average	0.45	45.57	Class III s <sub>D</sub> >50m (water vapour impermeable)
			Standard deviation	0.03	2.74	

Nature of the substrate: Fiber cement  
Test method: wet capsule  
Average film thickness: (385 ± 11) μm  
Conditioning: 3 cycles: 24 hours in water at 23°C  
24 hours at 50°C in an oven  
Temperature and humidity during the test: (23 ± 2)°C, (50 ± 5)% h.r.

- \* The results of this report concern only and exclusively to the material tested.
- \* The complete information related to the required tests is at client's disposal on request.
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