

DECLARATION OF PERFORMANCE

Date of issue: 30/01/2026

Replaces: 1488 - CPR - 0427/W - 2018/1 of: 01/06/2018

No. 1488-CPR-1232/W-2026/1

1	Unique identification of the product-type: PROMAPAIN[®] SC4		
2	Type and batch number: as given on the packaging of the product.		
3	Intended uses as given in the ETA 13/0198: 3.1 PROMAPAIN[®] SC4 is a water based intumescent paint and can be applied by spraying or, for small areas – can be applied by brushing. The intumescent paint works with primer, and with or without topcoat where appropriate to suit the environmental conditions: - Type X: intended for all climatic conditions (internal, semi-exposed and exposed to weather) - Type Y: intended for use in internal and semi-exposed conditions. "Semi-exposed" includes temperatures below 0°C, but no exposure to rain and limited or casual exposure to UV (but the effect of UV exposure is not assessed). - Type Z1: intended for use in internal conditions with humidity equal to or higher than 85 % RH, excluding temperatures below 0°C. - Type Z2: intended for use in internal conditions with humidity lower than 85% excluding temperatures below 0°C. 3.2 The intended use of intumescent paint PROMAPAIN[®] SC4 is to fire protect I/H-section beams and columns, hollow columns (rectangular and circular) and rectangular hollow beams, and steel temperatures in the range of 350°C to 750°C. The detailed scope is given in Annex A which shows the total Dry Film Thickness of PROMAPAIN[®] SC4 (excluding primer and topcoat) required to provide R 15 to R 60 class for I/H beams and columns, and R15 to R45 class for hollow columns (rectangular and circular) and rectangular hollow beams. 3.3 Primers and Topcoats are all presented in the ETA 13/0198 .		
4	Name and contact address of the manufacturer: ETEX BUILDING PERFORMANCE Bormstraat 24 B-2830 Tiselt, Belgium Plant: 33 www.promat.com		
5	Authorised representative: not applicable.		
6	System or systems of Assessment and Verification of Constancy of Performance (AVCP): see table under section 9.		
7	The construction product is not covered by a harmonised standard (hEN).		
8	The declaration of performance concerns construction product for which a European Technical Approval has been issued. For the fire protective product PROMAPAIN [®] SC4, an ETA has been issued by ITB of Poland with N° ETA 13/0198 The ETA has been issued according to EAD 350402-00-1106. Notified product certification body: No. 1488 Certificate of Constancy of Performance 1488-CPR-1232/W		
9	Declared performance		
	Essential characteristics	AVCP systems	Performance
			Harmonised technical specification
	BR2: Safety in the case of fire:		
	Reaction to fire:	1	Class E – for the reactive coating system consisting of the primer CARBOGUARD 888, the intumescent coating PROMAPAIN [®] SC4 and topcoat CARBOTHANE 134 PU Any other configuration – No performance assessed.
	Resistance to fire:	1	The resistance to fire classes are given in Annex A of the ETA 13/0198
			EAD 350402-00-1106

BR3: Hygiene, Health and the Environment:			
Content, emission and/or release of dangerous substances:	-	No performance assessed	
BR4: Safety and accessibility in use:			
Adhesion	1	Passed	
Durability	1	Type X (including Y, Z1 and Z2) – with topcoats acc. to Table 3 Type Y (including Z1 and Z2) – with topcoats acc. to Table 2 Type Z2 – without topcoat Tables from the ETA 13/0198	EAD 350402-00-1106

The performance of the product identified above is in conformity with the set of declared performance/s.

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

The reader of this document is invited to visit the website "www.promat-ce.eu" to review the latest version of this DoP.

The Safety Data Sheet (SDS) of PROMAPAIN[®] SC4 is available on request.

Signed for and on behalf of the manufacturer by:

Name: Valentin Gruber
Function: International Certification Manager

Tisselt,
30/01/2026.

Signature:

