

	DECLARA	ATION C	PERFORMANCI Date of Replaces: No DOP-2017	f issue: 11/01/2019	
	No. 0749-CPR-18/0645-2018/1				
1					
	Unique identification code(*) of the p (*):as given on the backside of each fire protectiv	, ,	PROMATECT®-XS		
2	Intended uses as given in the ETA 18/0645: 2.1 - PROMATECT®-XS is a fire protective product and its intended use is to protect building elements against fire or to be used in building assemblies as specified hereafter: Type 1: Horizontal membrane protection, incl. suspended ceilings acc. to EN 13964, Type 2: Vertical membrane protection, Type 3: Load-bearing concrete elements, Type 4: Load-bearing steel elements, Type 5: Load-bearing flat concrete profiled sheet composite elements, Type 6: Load-bearing concrete filled hollow steel columns, Type 7: Load-bearing timber elements, Type 8: Fire separating assemblies with no load-bearing requirements, Type 9: Technical services assemblies in buildings, Type 10: Fire protective uses not covered by types 1-9.				
	2.2 - PROMATECT®-XS is a fire protective	product with the foll	owing intended uses: internal use (EAD 350142	2-00-1106 type Z ₂),	
3	external semi-exposed use (EAD 350142-0) Name and contact address of the ma				
	Etex Building Performance N.V. Bormstraat 24 B-2830 Tisselt Belgium Plant: 08				
			international.com		
4	Authorised representative: not applica				
5	System or systems of Assessment and Verification of Constancy of Performance (AVCP): see table under section 7. The construction product is not covered by a harmonised standard (hEN).				
6a					
6b	The declaration of performance concerns a construction product for which a European Technical Assessment has been issued.				
	For the fire protective product PROMATECT®-XS, an ETA has been issued by UBAtc, Belgium with N° ETA 18/0645 This ETA has been issued according to EAD 350142-00-1106.				
	Notified product certification body: No. 0749 Certificate of Constancy of Performance: 0749-CPR-BC1-240-66-18/0645-08				
7	Declared performance				
	Essential characteristics	AVCP systems	Performance	Harmonised technical specification	
	BWR1: Mechanical resistance and stabili	ity: not applicable.		1 - 1	
	BWR2: Safety in the case of fire:				
	Reaction to fire:	1	A1.		
	Resistance to fire:	1	This characteristic depends on the tested assembly. The performance of the product in each of the tested assemblies is demonstrated and provided by the manufacturer in accordance with the intended use sub 2.1 of this DoP. The classes of performance are established and declared in a classification document in accordance with the applicable part of EN 13501.	EAD 350142-00- 1106	



Water impermeability: NPD (No Performance Determined). Release of dangerous substances: - Release of formaldehyde: - No formaldehyde containing components. BWR4: Safety and accessibility in use: Flexural strength: 1 Dimensional stability: 1 Resistance to impact and eccentric load: - NPD (No Performance Determined). EAD 35014 1106 BWR5: Protection against noise: Sound absorption performance: - NPD (No Performance Determined). EAD 35014 1106 EAD 35014 1106 EAD 35014	2-00-				
Release of dangerous substances: - Declaration. EAD 35014 1106 Release of formaldehyde: - No formaldehyde containing components. 1106 BWR4: Safety and accessibility in use: Flexural strength: 1 MOR ≥ 7 MPa (12,7 mm) ≥ 5 MPa (25 mm) (¹). EAD 35014 1106 Dimensional stability: 1 Dimensionally stable. EAD 35014 1106 Resistance to impact and eccentric load: - NPD (No Performance Determined). EAD 35014 1106 BWR5: Protection against noise: - NPD (No Performance Determined). EAD 35014 1106	2-00-				
Release of formaldehyde: No formaldehyde containing components.					
BWR4: Safety and accessibility in use: Flexural strength: 1 MOR ≥ 7 MPa (12,7 mm) Possible (10,000) EAD 35014 Dimensional stability: 1 Dimensionally stable (NPD (No Performance Determined)) 1106 BWR5: Protection against noise: NPD (No Performance Determined) EAD 35014 Sound absorption performance: - NPD (No Performance Determined) EAD 35014 1106 1106					
Dimensional stability: Resistance to impact and eccentric load: BWR5: Protection against noise: Sound absorption performance: - NPD (No Performance Determined). EAD 35014 1106					
Dimensional stability: Resistance to impact and eccentric load: BWR5: Protection against noise: Sound absorption performance: - NPD (No Performance Determined). NPD (No Performance Determined). EAD 35014 1106					
Resistance to impact and eccentric load: - NPD (No Performance Determined). BWR5: Protection against noise: Sound absorption performance: - NPD (No Performance Determined). EAD 35014					
BWR5: Protection against noise: Sound absorption performance: - NPD (No Performance Determined). NPD (No Performance Determined). EAD 35014					
Sound absorption performance: - NPD (No Performance Determined). EAD 35014					
1106					
BWR6: Energy economy and heat retention:	!-00-				
birto. Energy coording and near retention.	BWR6: Energy economy and heat retention:				
Thermal conductivity: - NPD (No Performance Determined).					
Water vapour permeability (transmission coefficient): NPD (No Performance Determined). EAD 35014	<u>'</u> -00-				
Durability:					
Resistance to deterioration caused by water: NPD (No Performance Determined).					
Resistance to soak/dry: - NPD (No Performance Determined).	EAD 350142-00- 1106				
Resistance to freeze/thaw: (EAD 350142- 1 Passed.					
Basic durability assessment: The product performances confirm a					
working life of at least 25 years for the					
intended use Z ₂ (internal use), Y (external					
semi exposed).					
BWR7: Sustainable use of natural resources:					
NPA (No Performance Assessed)					
8 Appropriated Technical Documentation and/or Specific Technical Documentation.					
Not applicable (art 36, 38 of the CPR)					
(¹) 95% confidence level.					

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 PROMATECT®-XS is available on request.

Signed for and on behalf of the manufacturer by:

Name:

Eric Bertrand

Function:

Head of Innovation & Technology Center, Etex Building Performance.

Tisselt, 11/01/2019.

Signature:

P.o. JalelW