

# DECLARATION OF PERFORMANCE (DoP)

Date of issue: 27.10.2017

Replaces: No. 1121-CPR-15/0570-2015/9 of 15/09/2015

## No. 1121-CPR-15/0570-2017/10

1	<b>Unique identification of the product-type: PROMASEAL<sup>®</sup> Silicone Sealant</b>		
2	<b>Type and batch numbers:</b> as given on the packaging of the product		
3	<b>Intended uses</b> as given in the ETA-15/0570 3.1 - PROMASEAL <sup>®</sup> Silicone Sealant is a silicone based sealant used to form linear gap seals where gaps are present in wall and floor constructions Linear joint and gap seals – Horizontal and vertical linear joints in flexible wall constructions Linear joint and gap seals – Horizontal and vertical linear joints in rigid wall and floor constructions and steel & wood constructions 3.2 - The product is intended for: - use in exposed conditions with temperature range -20°C to +70°C (TR024:2009, type X)		
4	<b>Name and contact address of the manufacturer:</b> Etex Building Performance Limited Gordano House, Marsh Lane Easton-in-Gordano, Bristol, BS20 0NE www.promat.co.uk Manufacturing Plant: E105		
5	<b>Authorised representative:</b> not applicable.		
6	<b>System or systems of Assessment and Verification of Constancy of Performance (AVCP):</b> AVCP – System 1		
7	<b>The construction product is not covered by a harmonised standard (hEN).</b>		
8	<b>The declaration of performance concerns a construction product for which a European Technical Assessment has been issued.</b> Warrington Certification Limited (WCL) has issued an ETA for this product with no. ETA-15/0570 based on ETAG 026-3 (used as EAD)  Notified product certification body: No. 1121 (Warrington Certification Limited) - Certificate of Constancy of Performance No. 1121-CPR-JA5078		
	<b>Essential characteristics</b>	<b>AVCP systems</b>	<b>Performance</b>
			<b>Harmonised technical specification</b>
	<b>BR1: Mechanical resistance and stability.</b>		
	<b>BR2: Safety in the case of fire:</b>		
	Reaction to fire:	1	Class E according to EN13501-1
	Resistance to fire:	1	This characteristic depends on the tested assembly. Fire resistant constructions have been tested and the performance class has been established in a classification document in accordance with EN13501-2
	<b>BR3: Hygiene, Health and the Environment:</b>		
	Air permeability:	-	Tested in accordance with EN1314-1
	Water impermeability:	-	NPD (No Performance Declared)
	Release of dangerous substances:	-	Declaration (filed with the Technical Approval Body)
			ETA 15/0570 Clause 3.1
			ETA 15/0570 Clause 3.2 & Annex C
			ETA 15/0570 Clause 3.3
			ETA 15/0570 Clause 3.4
			ETA 15/0570 Clause 3.5

<b>BR4: Safety and accessibility in use:</b>			
Mechanical resistance and stability:	-	NPD (No Performance Declared)	ETA 15/0570 Clause 3.6
Resistance to impact and movement:	-	NPD (No Performance Declared)	ETA 15/0570 Clause 3.7
Adhesion:	-	NPD (No Performance Declared)	ETA 15/0570 Clause 3.8
<b>BR5: Protection against noise:</b>			
Airborne sound insulation:	-	NPD (No Performance Declared)	ETA 15/0570 Clause 3.9
<b>BR6: Energy Economy and Heat Retention:</b>			
Thermal conductivity:	-	NPD (No Performance Declared)	ETA 15/0570 Clause 3.10
Water vapour permeability (transmission coefficient):	-	NPD (No Performance Declared)	ETA 15/0570 Clause 3.11
<b>Durability:</b>			
Basic durability assessment:	-	In accordance with the declared use, class X according EOTA TR024 and in conformity with ETAG 026-2	ETA 15/0570 Clause 3.12

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

A Safety Data Sheet (SDS) is available upon request.

Signed for and on behalf of the manufacturer by:

Name: Nigel Morrey  
Function: Technical Director



Signature:

Easton-in-Gordano, Bristol, 27<sup>th</sup> October 2017