

1121-CPR-JA5009
**PYROCOUSTIC®
SEALANT**

1. Unique identification code of product-type:
PYROC

2. Type, Batch or serial number as required pursuant to Article 11(4):
See ETA 13/1069 : See batch number displayed on product.

3. Intended use or uses of construction product, in accordance with the applicable harmonized technical specification:
Fire Stopping and Sealing Products for Linear Joint & Gap Seal, See ETA 13/1069

Linear Joint & Gap Seals	Horizontal & Vertical Linear Joints in Flexible wall constructions	The field of application has to comply with the content of ETA 13/1069
Linear Joint & Gap Seals	Horizontal & Vertical Linear Joints in Rigid wall constructions & rigid floor constructions & steel constructions & wood constructions	The field of application has to comply with the content of ETA 13/1069

4. Name, registered trade name or registered trade mark and contact address as required pursuant to article 11(5):
FSi Limited, Westminster Industrial Estate, Tamworth Road, Measham, DE12 7DS, UK.

5. Authorized representative: N/A

6. System or systems of assessment and verification of performance of the construction product as set out in Annex V: AVCP - System 1

7. Harmonized standard: N/A

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:
Warrington Certification Limited issued European Technical Approval - ETA 13/1069 on the basis of ETAG 026 part 1 General June 2013 fire protection products & ETAG 026 part 3 August 2011 fire stopping and fire sealing products & issued certificate of conformity 1121-CPR-JA5009

9. Declared performance:

Essential Characteristics	Performance/Harmonised technical specification
Reaction to Fire	Class F According to EN13501-1
Resistance to Fire	Resistance to fire performance & field of application in accordance with EN13051-2 See ETA 13/1069 clause 3.2 - Annex C
Air Permeability	Tested in accordance with EN 1026, See ETA 13/1069 Clause 3.3
Dangerous Substances	See ETA 13/1069 Clause 3.5
Airbourne Sound Insulation	Tested in accordance with EN ISO 10140-2:2010 & EN ISO 140-3 & EN ISO 717-1 See ETA 13/1069 Clause 3.9 - Rw (C;Ctr) = 63 (G;-2) dB & 38dB
Service & Durability	Z ¹ (0/+40°C) intended for use at internal conditions with high humidity (85%) in accordance with EOTA technical documents TR024
Movement Capability	According to ISO 11600 : ISO 11600 - F - 12.5p.
Other	Not applicable/No performance determined

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 6. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:



C. Atkinson - Managing Director

01/06/2015



01/06/2015

L. Peach - Technical Manager