

Loss Prevention Certification Board



This is to certify

Rockwool Limited
Wern Tarw, Pencoed, Bridgend, Mid Glamorgan, CF35 6NY

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix.

Rockwool Firepro™ Acoustic Intumescent Sealant

(refer to attached appendix for details)

which have complied with the requirements of the following:

LPS 1132 : Issue 4 : 1999 – Requirements and Tests for LPCB Approval of Wall and Floor Penetration and Linear Gap Seals (Incorporating Fire Stopping Systems to BS 476: Part 20 and 22)

Certificate No. 022b(4)

Issue No. 01

Date of Issue 26 October 2009

This certificate is valid until withdrawn by LPCB.
To check the validity and the authenticity of this certificate please visit our website www.RedBookLive.com or contact us.

Signed on behalf of the LPCB

Name: T Baker



LPCB is part of BRE Global Ltd., Garston, Watford WD25 9XX. Tel +44 (0)1923 664100
Fax +44 (0)1923 664603 www.RedBookLive.com

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APPENDIX TO CERTIFICATE NO. 022b(4)

Rockwool Limited

Product Name	Element of Construction			Max Joint Width (mm)	Fire Side depth of sealant (mm)	Configuration	Fire Resistance (min)		LPCB Ref No.	
	Orientation	Thickness (mm)	Material				Backing Material	Non-Fire Depth of sealant (mm)		Integrity
FirePro™ Acoustic Intumescent sealant	floor	230	AC / AC	50	25	Ethafoam Ø 50mm		155	105	022b/05
	floor	230	Softwood / AC	25	12	Ethafoam Ø 30mm		51	44	
	floor	230	Hardwood / AC	50	25	Ethafoam Ø 50mm		47	47	
	floor	230	Steel / AC	50	25	Ethafoam Ø 50mm		72	62	
	floor	250	AC / AC	30	15	Ethafoam Ø 40mm		243	65	
	floor	250	AC / AC	15	10	Ethafoam Ø 25mm		243	29	
	floor	250	AC / AC	20		Polyethylene Ø 20mm	10	155	47	
	floor	250	AC / AC	50		Polyethylene Ø 50x25mm	25	240	92	
	floor	250	AC / AC	10		Polyethylene Ø 10mm	6	240	207	
	floor	250	AC / AC	25		Polyethylene Ø 25mm	15	240	73	
	floor	250	Hardwood / AC	15	10	Ethafoam Ø 15mm		53	53	
	floor	250	Steel / AC	15	10	Ethafoam Ø 25mm		243	29	

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	Orientation	Thickness (mm)	Material				Backing Material	Non-Fire Depth of sealant (mm)		Integrity
FirePro™ Acoustic Intumescent sealant	wall	150	AC / AC	30	30	Polyethylene 30 x 15 mm	30	265	265	022b/05
	wall	150	AC / AC	15	15	Polyethylene 15 x 15 mm	15	265	230	
	wall	150	AC / AC	10	10	Polyethylene 10 x 15 mm	10	265	265	
	wall	150	AC / AC	10	10	Polyethylene 10 x 15 mm		200	166	
	wall	150	AC / AC	15	15	Polyethylene 15 x 15 mm		227	227	
	wall	150	AC / AC	30	30	Polyethylene 30 x 15 mm		240	233	
	wall	200	AC / AC	50	25	Ethafoam Ø 50mm		245	82	
	wall	200	Hardwood / AC	50	25	Ethafoam Ø 50mm		96	93	
	wall	200	Softwood / AC	25	12	Ethafoam Ø 30mm		55	54	
	wall	200	Steel / AC	50	25	Ethafoam Ø 50mm		77	39	
	wall	215	AC / AC	30	15	Ethafoam Ø 40mm		243	44	
	wall	215	AC / AC	15	10	Ethafoam Ø 25mm		243	29	
	wall	215	Hardwood / AC	15	10	Ethafoam Ø 25mm		40	29	
	wall	215	Steel / AC	15	10	Ethafoam Ø 25mm		243	16	

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Product Name	Element of Construction			Max Joint Width (mm)	Configuration			Fire Resistance (min)		LPCB Ref No.
	Orientation	Thickness (mm)	Material		Backing Material	Non-Fire Depth of sealant (mm)	Integrity	Insulation		
FirePro™	wall	250	AC / AC	20	Polyethylene	10	240	122	022b/05	
Acoustic	wall	250	AC / AC	40	Ø 20mm	20	240	95		
Intumescent sealant	wall	250	AC / AC	10	Ø 40mm	10	240	240		
	wall	250	AC / AC	25	Ø 10mm	20	240	126		

LPCB Ref No. 022b/05 Note:

AC – Aerated Concrete.

Ethafoam – Open cell polyethylene foam rod

Please refer to Rockwool installation instructions for further details

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