

CERTIFICATE OF CONFORMITY

Product Listing Scheme: Scheme Type 5

This certificate is issued to: Hilti Far East Pte Ltd
80 Pasir Panjang Road
#16-83/84 Mapletree Business City
Singapore 117372

Registration Number/UEN: 196800338E

Product: Fire Stopping Material

Brand: Hilti

Model: CP 606

Country of Origin: Germany

Product Details: Fire Stop Acrylic Sealant
See COC Appendix (2 pages) for Fire Performance

Standard(s): BS 476-20:1987

Report(s): WARRES No. 69754/C, 101295/A, 71151/B
WFRC Report No. 141323 Issue 3, C102207
WF Report No. 412154/B, 412154/C

This certificate issued in accordance with SCDF Fire Code 2018 requirements.



Head of Certification



Certificate No.	Date of Original Issue	No. of Page(s)	Date of Last Revision	Date of Expiry
20A0303	09 July 2020	1 of 3	01 November 2022	01 April 2024



APPENDIX

Product Details: **Fire performance of penetration gap sealing system**

Separating Element	Description	Integrity (mins)	Insulation (mins)
100mm thick concrete wall slab	Penetration of Copper Pipe (Maximum Diameter of 50mm) through the wall slab. Gap inbetween the pipe and aperture was sealed up with Rockfibre and CP 606	240	-
	Penetration of Copper Pipe (Maximum Diameter of 200mm) through the wall slab. Gap inbetween the pipe and aperture was sealed up with Rockfibre and CP 606	120	-

For more details, please refer to WARRES No. 101295/A, C102207, WF Report No. 412154/C.

Head of Certification



Certificate No. 20A0303	Date of Original Issue 09 July 2020	No. of Page(s) 2 of 3	Date of Last Revision 01 November 2022	Date of Expiry 01 April 2024
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This Certificate is part of a full report and should be read in conjunction with it. This Certificate remains the property of Singapore Test Services Pte Ltd ("STS") and shall be returned upon request. The use of this Certificate is subjected to the terms and conditions of the Product Listing Scheme of STS. The above certified company is solely responsible for compliance of any product that has the same designation as the product type tested. Parties relying on this Certificate should verify its validity with STS.



APPENDIX

Product Details: Fire Performance of Penetration / Linear Gap Joints Sealing System

Separating Element	Description	Integrity (mins)	Insulation (mins)
150mm thick concrete floor slab	Penetration of Copper Pipe (Maximum Diameter of 50mm) through the floor slab. Gap inbetween the pipe and aperture was sealed up with Rockfibre and CP 606	240	-
	Penetration of Copper Pipe (Maximum Diameter of 200mm) through the floor slab. Gap inbetween the pipe and aperture was sealed up with Rockfibre and CP 606	120	-

For more details, please refer to WARRES No. 101295/A, C102207, WF Report No. 412154/C.

Type of Separating Element (Gap Faces)	Gap Width (mm)	Seal Depth (mm)	Sealant	Type of Backing Material	Integrity (mins)	Insulation (mins)
Aerated Concrete	0 -15	6	CP 606	RockFibre	240	240
	15	10				
	20	15				
	30	15				
Steel	0 -15	6		RockFibre	240	-
	15	10			240	-
	20	15			240	30
	30	15			240	30
Aerated Concrete and Steel	0 -15	6		RockFibre	240	-
	15	10			240	-
	20	15			240	30
	30	15			240	30
Aerated Concrete	0 -15	6		Polyethylene Rod	120	60
	15	10			240	120
	20	15			240	120
	30	15			240	120
Aerated Concrete	0 -15	6	Polyurethane Material (CF 125-50)	120	60	
	15	10		240	120	
	20	15		240	180	
	30	15		240	120	

For more details, please refer to WARRES No. 69754/C & 71151/B, WFRC No. 141323, WF Report No. 412154/B.

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