



National Association of Testing Authorities, Australia

SCOPE OF ACCREDITATION

Exova Warringtonfire Aus Pty Ltd

EXOVA WARRINGTONFIRE AUS PTY LTD

| Accreditation Number: 3277 | Site Number: 3270 |

Address Details:

Unit 2 409-411 Hammond Road
DANDENONG, VIC 3175
AUSTRALIA

Website: www.wfra.com.au

Contact Details:

Mr C McLean
+61(03) 97671000
Chad.McLean@exova.com

Availability: Services available to external clients

Note: Not all of the columns of the scope of accreditation displayed include data.

The only data displayed is that deemed relevant and necessary for the clear description of the activities and services covered by the scope of accreditation.

ISO/IEC 17025 (2005) Manufactured Goods

SERVICE	PRODUCT	DETERMINANT	TECHNIQUE	PROCEDURE	LIMITATION/RANGE
Evaluation of fire risk (excluding electrical products) and fire mitigation performance	Cable feeders	Fire resistance	Not applicable	AS 3013	
	Doors, shutters and windows	Fire resistance	Not applicable	AS 1905.1-1997; NFPA 252, NFPA 257; ASTM 2074; UL 9, UL 10B, UL 10C; EN 1634-1; FSE 021; SS 332, SS 489; IMO Resolution MSC.307 (88) Part 3, Part 4 and Part 11 (Doors only)	
	Fire sprinkler heads	Functional and compatibility assessment; Leakage;	Not applicable	in-house method NA18	
	Components for the	Fire resistance	Not applicable	FSB/PSB/001/00; EN 1366-5	



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	protection of openings in fire resistant walls and separating elements				
	Service ducts, shafts and risers				
		Fire resistance	Not applicable	AS 4072.1-1992; ASTM E814; UL 1479, excluding clause 6A, UL 2079; EN 1366-3, EN 1366-4, EN 1366-7; ASTM E1966; IMO Resolution MSC.307 (88) Part 3	
	Building materials	Full-scale room fire appraisal for surface products	Not applicable	ISO 9705 and AS ISO 9705 ; IMO Resolution MSC.307 (88) Part 10, Appendix 1 ; NFPA 274 ; AS 5113 ; BS 8414-1 ; BS 8414-2 ; ISO 13785-1 ; ISO 13785-2 ; AS 1530.1 ; ISO 1182 ; EN ISO 1182 ; IMO FTPC Part 1 ; ASTM E 2652	
	Surface products				
	Elements of building construction	Fire resistance	Not applicable	UL 555, Section 10 only ISO 10294.1, ISO 10294.5, excluding clause 4.24 EN 1366.2 SS 333 IMO Resolution MSC.307 (88) Part 3	
	Service installations- Fire dampers; Shafts and risers				
		Simulated bushfire attack	Large flaming sources; Small	AS 1530.8.1, AS 1530.8.2	



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			flaming sources;		
		Fire resistance	Not applicable	ASTM E119; UL 263; NFPA 251, NFPA 288; EN 1364-1, EN 1364-3, EN 1365-1, EN 1365-5 IMO Resolution MSC.307 (88) Part 3, Part 4 and Part 11	
		Fire resistance	Not applicable	AS 1530.4, AS 1530.4-2005 and AS 1530.4-1997; BS 476 Parts 20, 21, 22, 23, 24; ISO 834.1, ISO 834.4, ISO 834.5, ISO 834.8; ISO 3008, ISO 3009; BCA specification A2.4; EN 1363-1; EN 1363-2	Fire resistance tests on elements of building constructions which can be accommodated in a horizontal furnace with nominal opening dimensions of 5 m x 2.5 m, 3 m x 4 m or in a vertical furnace with nominal opening dimensions of 3 x 3 m, 4 m x 3 m, 4 m x 4 m
		General fire resistance			
	Factory made air ducts and air connectors	Fire resistance	Not applicable	AS/NZS 1530.7, AS/NZS 1530.7-1998, AS 1682.1 (Section 3 only), AS 1682.1-1990 (Section 5 only), AS 4429, Sections 5 and 6 only; EN 1634-3; UL 555S; BS 7346.3, BS 476, Section 31.1, BS 7346.1, Appendix B only, BS 7346.2; EN 12101.3 ISO 5925.1 UL 1784	
	Air, smoke control barriers and fans				
Mechanical performance evaluation of components	Door and window assemblies	Endurance; Mains power failure of powered doors;	Not applicable	AS 5007 clauses 4.4.1 and 4.4.2 only (Cold, dry heat and ambient tests)	



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for building envelopes, framing and interior lining					
	Powered doors	Testing of powered doors for pedestrian access and egress			

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