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 Australia

Testing. Advising. Assuring.

<b>EWFA CERTIFICATE OF TEST</b>	<b>CERTIFICATE No.: SFC 35373400Q.1</b> <b>Page 1 of 1</b>
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Report Sponsor	Certificate Issue Date
Boone & Willard Plumbing Pty Unit 13, 5 Meridian Pl. Bella Vista, NSW 2153 And Cooks Plumbing Supplies 27 Loyalty Road North Rocks, NSW 2151	16/10/2015

**Introduction**

The element of construction described below was tested by this laboratory on behalf of the test sponsor in accordance with the stated test standard and achieved the results stated below. Refer to the referenced test report for more information.

Referenced Report	Test Date	Test Standard
EWFA 35373400.2	25/05/2015	AS 1530.4- 2005

**Description of Service**

The test assembly comprised the following penetrating a 130mm thick plasterboard wall (92mm steel framing with 2-off layer of 13mm thick CSR Fyrchek on exposed side and 1-off layers of 13mm thick CSR Fyrchek on unexposed side). Bradford R2.0 wall batts were installed in the wall cavity.  
 The service penetrated the top of the wall at 2800mm, travelled within the cavity of the wall and exited in the bottom of the wall at 300mm.

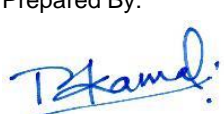
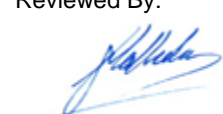
ID	Top Service Penetration	Bottom Service Penetration	Service penetration	Local Fire Protection	Core Hole Size (mm)	Annular gaps (mm)	FRL
Q	Ø20mm EZIPLEX	None	Exposed side only	Hilti CP 611A	Top – Ø40 Bottom – Ø40	Max. – 10 Min. - 10	-/90/60

**Notes**

**THIS CERTIFICATE IS PROVIDED FOR GENERAL INFORMATION ONLY AND DOES NOT COMPLY WITH THE REGULATORY REQUIREMENTS FOR EVIDENCE OF COMPLIANCE.**

Reference should be made to the relevant test report to determine the applicability of the test result to a proposed installation and for a full description of the tested construction.

The results of these fire tests may be used to assess fire hazard, but it should be recognised that a single test method will not provide a full assessment of fire hazard under all conditions.

<b>TESTING AUTHORITY</b>	Exova Warringtonfire Aus Pty Ltd	
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