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Certificate of Assessment

No. 2347

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We have examined the information submitted to us and appraised the suitability of the alternative items of hardware, in terms of Australian/New Zealand Standard 1905, Part 1-2005 and BS 476: Part 22 -1987, for use with specific fire-rated doorsets, on behalf of

E Plus Building Products Pty Ltd
Unit 1, 6-8 Huntley Street
ALEXANDRIA NSW

CSIRO Infrastructure Technologies Report numbered FSP 1777 describes a test conducted to evaluate the alternative items of hardware.

PRODUCT NAME

& DESCRIPTION: DOOR SEALS: Novas BWS Self Adhesive Perimeter Door Seal, manufactured from non flammable Silicon rubber and measuring 12-mm x 12-mm, fixed to the head and both stiles of the door frame.

CONCLUSION:

The fitting of the alternative item of hardware, to the previously tested doorsets as reported in Sponsored Investigation reports numbered FSV 0608, FSV 0609 and TE7299 A&B as well as Letter-Of-Assessment numbered FCO-2792, is permissible within the terms of clause 4.1 of Australian Standard 1905, Part 1-2005 and BS 476: Part 22 -1987. The doorsets listed in the table below would qualify for the fire-resistance level shown, if fitted with the alternative items of hardware.

ITEM(S) OF HARDWARE	DOORSET REPORT(S)	FIRE RESISTANCE LEVEL (FRL) IN ACCORDANCE WITH AS 1530.4 -2005	INTEGRITY IN ACCORDANCE WITH BS 476: PART 22 – 1987
<u>DOOR SEALS</u> : Novas BWS Self Adhesive Perimeter Door Seal	FSV 0608, FSV 0609, TE7299 A&B and FCO-2792	-/120/30	121 minutes

Assessment Engineer: Chris Wojcik

Date of Test: 29 August 2016

Issued on the 3rd day of January 2017 without alterations or additions. This Certificate will expire on 31 January 2022.

Brett Roddy
Manager, Fire Testing and Assessments