FAR 4709-C1 ISSUE 3 Technical Opinion Summary



This is to certify that the specimen described below has been examined by BRANZ on behalf of the sponsor.

Sponsor

Firestop Centre Limited 657 Great South Road Penrose Auckland 1061 New Zealand

Reference BRANZ Reports FAR 4709 Issue 3

Referenced Standard AS 1530.4-2005 and 2014

Specimen Name: Inspection Hatch FSC 300

Specimen Description: Steel framed inspection hatch up to 300 mm x 300 mm

Orientation: From the underside only

The assessed results were as follows

It is considered that the Hatch FSC 300 would maintain the stated FRR if installed in the following GIB® fire rated floor/ceiling systems if tested in accordance with AS 1530.4-2005 or AS 1530.4:2014 subject to the following conditions:

FRR	System
60/60/60	GBFC 60, GBCJ 60, GBSC 60a, GBUC 60, GBDFA 60b, GBDFA 60d, GBDFA 60e, GBSCA 60a and GBSJA 60
45/45/45	GBFC 45*, GBCJ 45*, GBSCA 45 and GBSJA 45
30/30/30	GBSJ 30*, GBCJ 30*, GBSC 30*, GBUC 30, GBFC 30*, GBDFA 30a and GBDFA 30d*
15/15/15	GBFC 15* and GBUC 15

^{*} The inspection panels must be independently supported from the plasterboard.

Issued by

P. Chapman Senior Fire Testing Engineer BRANZ E. Soja Senior Fire Safety Engineer BRANZ

Reviewed by

to examine Technical Opinion FAR 4709 Issue 3 before approving any product.

Regulatory authorities are advised

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