

Fire-resistance test on a non-loadbearing vertical separating element

Test Report

Author: Mario Lara

Report number: FSV 1613d

Date: 11 April 2014 (supersedes issue dated 12 March 2014)

Client: Knauf Plasterboard Pty Limited

Commercial-in-confidence





This document is issued in accordance with NATA's accreditation requirements.

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Fire-resistance test on a non-loadbearing vertical separating element

Test Report

Author: Mario Lara Report number: FSV 1629a

Date: 11 April 2014

(This version of report supersedes that dated 31 March 2014)

Client: Knauf Plasterboard Pty Limited

Commercial-in-confidence





This document is issued in accordance with NATA's accreditation requirements.

Accreditation No. 165 – Corporate Site No. 3625

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Likely performance of Knauf AAC panel wall systems

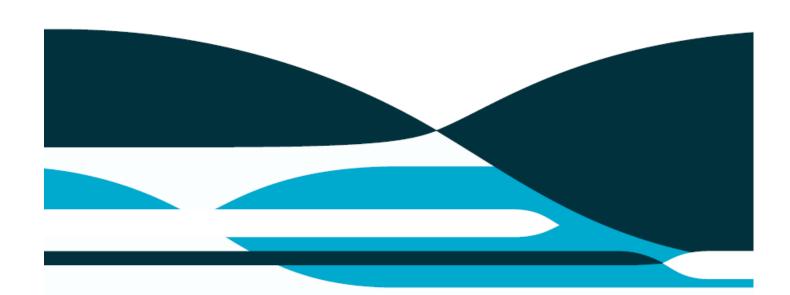
Assessment Report

Author: Mario Lara-Ledermann Report number: FCO-3059

Date: 29 July 2014

Client: Knauf Plasterboard Pty Limited

Commercial-in-confidence





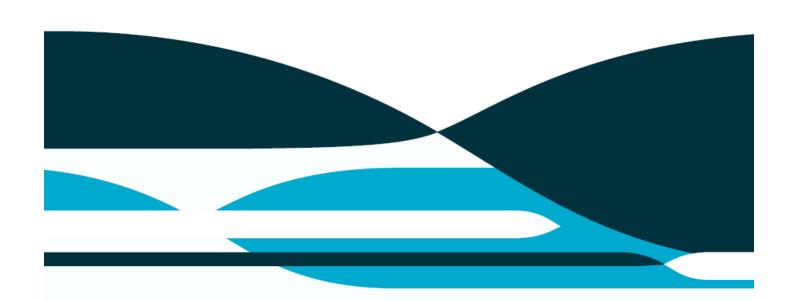
Likely performance of Knauf AAC panel wall systems penetrated by services

Assessment Report

Author: Mario Lara-Ledermann Report number: FCO-3085 Date: 19 November 2014

Client: Knauf Plasterboard Pty Limited

Commercial-in-confidence





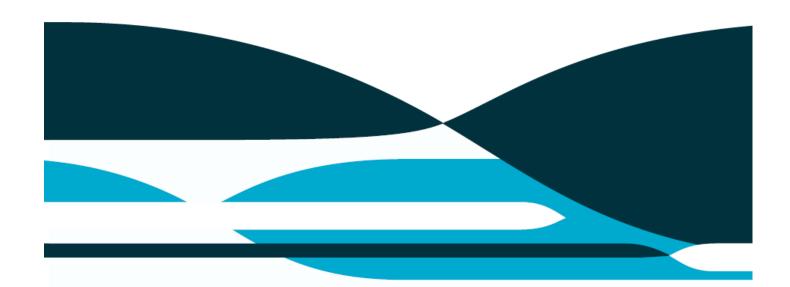
Likely performance of Knauf Bindex Fire and Acoustic Sealant in AAC walls and floors

Assessment Report

Author: Mario Lara Ledermann Report number: FCO-3154 Date: 15 Feburary 2016

Client: Knauf Plasterboard Pty Limited

Commercial-in-confidence











FIRE ASSESSMENT REPORT FAR 4395

FIRE RESISTANCE OF KNAUF COMPLEO EXTERNAL WALL SYSTEMS

CLIENT
Knauf Plasterboard Pty Ltd
31 Military Road
Matraville
NSW 2036
Australia

PROJECT NUMBER:

ISSUE DATE:

PAGE: