



Fire Test Certificate

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

Etex Australia Pty Ltd
27 Accent Drive
East Tamaki
Auckland, 2013
New Zealand

Test standard: AS 1530.4-2005/2014

Specimen name: Innova® FRR 30/30/30 wall systems and FRR -/30/30 soffit detail

Specimen description: 30 minute Innova® wall system consisting of minimum 90 mm x 45 mm timber framing lined with either 10 mm or 13 mm GIB Fyrelite® or 13 mm GIB® Standard plasterboard to one face, nominal 95 mm thick fibreglass insulation with an R value of 2.2 or higher and any of following Innova® lining options:

- 6 mm or thicker Durabarrier®; or
- 6 mm or thicker Direct Fix Innova® Fibre Cement; or
- 6 mm or thicker Cavity Fixed Innova® Fibre Cement.

The following Innova® Fibre Cement cladding may be used:

Nuline® Weatherboard 14.0 mm, Duraplank® 7.5 mm, Duragroove® 9mm, Stratum®, Stratum® Duo, Stratum® Trio and Stratum® Offset 12 mm installed horizontally or vertically, Contour® 10 mm, Durasheet® (6 mm or 7.5 mm), Stonesheet® (7.5 mm or 9 mm), or Duragrid® 9 mm.

30 minute Innova® Montage® wall system consisting of minimum 90 mm x 45 mm timber framing lined with either 10 mm or 13 mm GIB Fyrelite® or 13 mm GIB® Standard plasterboard to one face, 95 mm thick R2.2 or higher fibreglass insulation and any of Innova® flat sheet fibre cement products 6 mm or thicker (i.e. Durabarrier®) with the Montage® pre-finished façade cladding system.

Double sided Durabarrier® wall with minimum 6 mm Durabarrier®, timber battens and minimum 9 mm thick external cladding with nominal 95 mm thick fibreglass insulation with an R value of 2.2 or higher.

30 minute soffit detail with the plasterboard, framing and insulation continuous to the underside of the roof, if this is not possible solid timber blocking between the top plate and underside of the roof is acceptable. Minimum 6 mm Durasheet® is to be installed horizontally with 40 mm x 2.8 mm fibre cement clouts at 150 mm centres with framing at 400 mm centres.

Orientation: Fire exposure from either side.

A full description of the test specimen and the test results are given in BRANZ Test Reports and Assessments:

BRANZ Fire Assessment Reports FC12594-01-2

Conditions of laboratory registration by IANZ do not allow assessments by the Registered Laboratory to be covered by IANZ.

Regulatory authorities are advised to examine test reports before approving any product.

The assessed results were as follows:

**FRR 30/30/30
Soffit Detail FRR -/30/30**

Certificate issued: 13 June 2025

Certificate Number: FC12594-01-C1-2

P Chapman
Senior Fire Testing Engineer
For BRANZ Limited



This Laboratory is accredited by International Accreditation New Zealand (IANZ). The tests reported herein have been performed in accordance with the laboratory's scope of accreditation.

The National Association of Testing Authorities (NATA) and International Accreditation New Zealand (IANZ) are both signatories of the ILAC Mutual Recognition Agreement.

The following statement is required by the test standard "This certificate is provided for general information only and does not comply with the regulatory requirements for evidence of compliance."