

FR5775-C1 ISSUE 2

Type Test Summary



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

Sponsor: XLAM NZ Ltd
60M Surrey Crescent
Auckland 1021
New Zealand

Referenced Standard: AS 1530.4:2014

Specimen Name: XLam NZ Ltd. Cross Laminated Timber Wall

Specimen Description: The wall consisted of two Cross Laminated Timber (CLT) panels secured together at a central overlapping joint to form a wall with dimensions of 2,950 mm width x 2,850 mm height. The wall was secured along the top and bottom edges to CLT pieces which were fastened to the furnace frame.

A full description of the test specimen and the test results are given in BRANZ Type Test report: FR5775 ISSUE 2

Orientation: Exposure from either side

The test results were as follows:

Structural adequacy	78 minutes	No failure
Integrity	78 minutes	No failure
Insulation	78 minutes	

Issued by

A handwritten signature in blue ink, appearing to read "A. Babb".

A. Babb
Fire Testing Engineer
BRANZ

Reviewed by

A handwritten signature in blue ink, appearing to read "S. Whatham".

S. Whatham
Fire Testing Engineer
IANZ Approved Signatory

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

Issue Date

19 January 2021

Expiry Date

19 January 2026