

FH 11239

GROUP NUMBER CLASSIFICATION



This is to certify that the specimens described below were tested by BRANZ for determination of Group Number Classification and Average Specific Extinction Area in accordance with ISO 5660 Parts 1 and 2.

Test Sponsor

Alison Surgical Centre Ltd
66 Alison Street
Hamilton, 3204
Aotearoa

Date of tests

8 and 12 February 2019

Reference BRANZ Test Report

FH 11239 – issued 8/05/2019

Test specimens as described by the client

PVC wood grain decorative film adhered to sheet metal substrate.

Specimen Reference	Mass (g)	Thickness (mm)	Apparent Density (kg/m ³)	Colour
FH11239-1-50-1	133.6	6.9	1936	Brown
FH11239-1-50-2	133.2	6.9	1930	Brown
FH11239-1-50-3	134.8	6.9	1954	Brown


Note: Measurements include nominally 6 mm fibre cement substrate

Group Number Classification in accordance with the New Zealand Building Code

Calculations were carried out according to NZBC Verification Method C/VM2 Appendix A. The classification for the sample as described above is given in the table below.

Building Code Document	Group Number Classification
NZBC Verification Method C/VM2 Appendix A	1-S

Issued by


L. F. Hersche
Fire Testing Engineer
BRANZ

Reviewed by


P. C. R. Collier
Senior Fire Testing Engineer
IANZ Approved Signatory

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



Issue Date

8/05/2019

Expiry Date

8/05/2024

All tests and procedures reported herein, unless indicated, have been performed in accordance with the laboratory's scope of accreditation