

# FH 6305-01-2-C1

## GROUP NUMBER CLASSIFICATION



This is to certify that the specimens described below were tested by BRANZ in accordance with ISO 5660 for determination of Group Number classification

### Test Sponsor

Ultimate Solutions  
278 Church Street  
Onehunga  
Auckland 1061

### Date of tests

9 August and 2 November 2017

### Reference BRANZ Test Report

FH 6305-01-2 – issued 17 October 2024

### Test specimens as described by the client

#### Hygiene-Clad

A white, 100% virgin PVC lining material.

Specimen Reference	Mean values			Colour
	Mass (g)	Thickness (mm)	Apparent Density (kg/m <sup>3</sup> )	
FH6234-4	31.8	12.7	250.1	White

### Group Number Classification in accordance with the New Zealand Building Code

The specimens were deemed suitable for testing and calculations were carried out in accordance with NZBC Verification Method C/VM2 Appendix A. 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	3

### Issued by

  
L. Q. Greive  
Fire Testing Engineer  
BRANZ

### Reviewed by

  
L. F. Hersche  
Fire Testing Engineer  
BRANZ

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



### Issue Date

17 October 2024

### Authorised by

  
L. F. Hersche  
Fire Testing Engineer  
IANZ Approved Signatory

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