



FH 6261-TT

NZBC CLASSIFICATION

This is to certify that the specimen described below was tested by BRANZ in accordance with ISO 5660 Parts 1 and 2.

Test Sponsor

ISOCAB France SAS
ZI de Grande Synthe
3 rue Charles FOURIER CS 30142
F-59792 Grande Synthe CEDEX FRANCE

Date of tests

26 September 2017

Reference BRANZ Test Report

FH 6261-TT [2017] – issued 30 October 2017

Test specimen as described by the client

INDUSTRIAL Agro-alimentaire (IND)

Polyisocyanurate foam system (IPN SP40) inside a sandwich panel with two steel skins of minimum 0.5 mm thick. Colour: RAL 9002 white.

Specimen Reference	Mass (g)	Thickness (mm)	Apparent Density (kg/m ³)	Colour
FH6261-1-50-1	17.4	49.5	35	White
FH6261-1-50-2	16.5	47.8	35	White
FH6261-1-50-3	17.9	50.1	36	White

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.

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

Building Code Document		Performance
NZBC Acceptable Solutions Section 5.8.1	a)	Not met
	b)	Satisfied

Issued by

L. F. Hersche
Fire Testing Engineer

Reviewed by

P. C. R. Collier
Senior 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

Issue Date

30 October 2017

Expiry Date

30 October 2022