

FP15556-002-C1

Technical Test Summary



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

Sponsor: Dormakaba New Zealand Ltd
Building P
61-69 Patiki Road
Auckland, 1026
New Zealand

Referenced Standard: AS 1530.4:2014/ NZS 4520:2010

Specimen Name: 46 mm thick Infernoguard 30 Doorset

Specimen Description: The test specimen consisted of a 2,190 mm high x 990 mm wide single leaf, side hung steel framed 46 mm thick Infernoguard 30 doorset mounted directly into a concrete lined test frame. The doorset was orientated such that it opened towards the furnace and included the following items of hardware:

Dormakaba M5 series digital mortice lockset	
Madinoz DV01 eyeviewer	Kaba 9025 door closer
Kilargo IS2121 smoke seal	Kilargo IS8090si threshold seal

A full description of the test specimen and the test results are given in BRANZ Type Test report: **FP15556-001-1**

Orientation: Exposure from both directions

The assessed results were as follows:

FRL -/30/30

Issued by

Stephen Whatham
Fire Testing Engineer
IANZ Approved Signatory

Reviewed by

Merv Godkin
Senior Fire Testing Engineer
BRANZ

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

Issue Date

26 May 2022

Expiry Date

26 May 2027