

Fire Test Certificate

This is to certify that the specimen described below has been examined by BRANZ Ltd on behalf of

Pyropanel Developments Pty Ltd 235 Huntingdale Road Oakleigh VIC 3166 Australia

Test standard: AS 1530.4-1997, BS 476: Part 22: 1987 or SS 332: 2007

Specimen name: Allegion hardware on the range of Pyropanel fire rated doorsets

Specimen description: The following hardware can be installed on the Pyropanel FR, Pyrolite or Pandor

fire rated doorsets:

Hardware	Doorset	FRL
Legge IRT881 power transfer device.	Pyropanel FR or Pyrolite 48 mm	-/240/30
FSH FEL 990 electric mortice lockset with Legge 500 or 700 series furniture.	Pyropanel FR or Pyrolite 48 mm	-/60/30
LCN 1460, 1461, 1460T and 1461T surface mounted closer*	Pyropanel FR or Pyrolite 48 mm	-/120/30
	Pyropanel FR or Pyrolite 38 mm	-/90/30
	Pandor 38 mm or 48 mm	-/60/30
Briton 9365-990 push button digital lock	Pyropanel FR or Pyrolite 48 mm	-/120/30
	Pandor 48 mm	-/60/30
CISA eGO contactless mortise lock	Pyropanel FR, Pyrolite or Pandor 48 mm	-/60/30
FSH FES 90M-P High security electric Eco strike	Pyropanel FR or Pyrolite 48 mm	-/240/30
	Pyropanel FR or Pyrolite 38 mm	-/120/30
ZERO 364 centrally mortised and 366 semi mortised automatic door bottom seal.	Pyropanel FR or Pyrolite 48 mm	-/120/30
FSH R40 Magnetic door holder	Pyropanel FR or Pyrolite 48 mm	-/240/30
	Pyropanel FR or Pyrolite 38 mm	-/120/30
	Pandor 38 mm or 48 mm	-/60/30
LCN 4000T series closer with slide rail, with closer body mounted to adjacent wall	Pyropanel FR or Pyrolite 38 mm or 48 mm	-/120/30
	Pandor 48 mm	-/60/30

^{*} Excluding the hold open option as this does not comply with the requirements of AS 1905.1-1997 section 2.1.2

Orientation: Fire exposure from either side

A full description of the test specimen and the test results are given in BRANZ Test Reports and Assessments:

Fire resistance test FAR 4785

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

Certificate issued: 13 August 2018 Certificate Number: 795

P. Grusn

P Chapman Senior Fire Testing Supervisor ACCREDITED LABORATORY
ACCREDITATION No. 37

13 August 2028

This Laboratory is accredited by International Accreditation New Zealand (IANZ). The tests reported herein have been performed in accordance with the laboratory's scope of accreditation. The National Association of Testing Authorities (NATA) and International Accreditation New Zealand (IANZ) are both signatories of the ILAC Mutual Recognition Agreement.



For BRANZ Limited

Certificate expiry:

The following statement is required by the test standard "This certificate is provided for general information only and does not comply with the regulatory requirements for evidence of compliance."