



Fire Test Certificate

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

ASSA ABLOY Australia Pty Ltd
235 Huntingdale Road
Oakleigh, VIC 3166
Australia

Test standard: AS 1530.4:2014, BS 476: Part 22: 1987 and SS 332:2007

Specimen name: Pittella hardware on Pyropanel FR and Pandor doorsets

Specimen description: Pyropanel FR 38 mm and 48 mm doorsets and Pandor 48 mm doorsets fitted with any of the range of Pittella hardware listed on the following page.

Hardware	Model	Pyropanel FR		Pandor
		48 mm	38 mm	48 mm
Pittella lever furniture	PC2911 6820 TDH & TLDH	-/120/30	-/120/30	-/60/30
Pittella roses and accessories	789.L, 789.Y 789.ER, 789.TR 789.TR DDA 789.B 355	-/120/30	-/120/30	-/60/30
Pittella D handle and Push-Pull plates	TDP-300, TLDP-300 TDP-400, TLDP-400 TJP02-500, TLJP02-500 3610.300, 3610.400 3610.800 one side only 3620.300, 3620.400 3620.800 one side only PC2950 6506-200, 6506-260	-/120/30	-/120/30	-/60/30
HP series butt hinges	HP100-FP, HP100-LP	-/120/30	-	-/60/30
	HP75-FP, HP75-LP	-	-/120/30	-

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:

BRANZ Fire Assessment Report FC12514-01 Issue 2


Conditions of laboratory registration by IANZ do not allow assessments by the Registered Laboratory to be covered by IANZ.

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

Certificate issued: 6 July 2022

Certificate expiry: 6 July 2032

Certificate Number: FC12514-01 C1 Issue 2


P. Chapman
Senior Fire Testing Engineer
For BRANZ Limited



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

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."



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
Unit 1, 97 Lewis Road
Wantirna South VIC 3152
Australia

Test standard: AS 1530.4-1997, BS 476: Part 22-1987 and SS 332: 2007.
Specimen name: Pittella Lever Furniture Collective Range and Antique Range
Specimen description: Pittella lever furniture with 52 mm round or 53 mm square roses, plates and levers as follows:

Collective Range- Levers

6002 6013 6046 6101 6104 6460 6610 6820 355 710 720 745 803
820 823 850 953 1610 1735 2280 2295 2320 H361 H165

Antique Range – Lever

P3000
P135/P130/P092/P072/P062/807 Brass lever with brass 52 mm diameter rose
P135/P130/P092/P072/P062 Q/P lever with 251 mm x 48 mm x 10 mm brass (Q) plate*
P135/P130/P092/P072/P062 W/P lever with 245 mm x 40 mm x 10 mm brass (W) plate*
807 lever with 238 mm x 38 mm x 10 mm brass (S) plate*

* Note the plates must be through fixed with mild steel sexbolts.

Orientation: Door leaf opening either direction
A full description of the test specimen and the test results are given in BRANZ Test Reports and Assessments:

Fire assessment reports FAR 3867, FAR 4117 and FAR 4457 Issue 2

Conditions of laboratory registration by IANZ do not allow assessments by the Registered Laboratory to be covered by IANZ.

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

The assessed results were as follows:

48 mm Pyropanel FR doorsets for up to 240 minutes Integrity
38 mm Pyropanel FR doorsets for up to 120 minutes Integrity
38 mm/48 mm Pyrolite doorsets for up to 120 minutes Integrity
38 mm/48 mm Pandor doorsets for up to 60 minutes Integrity

This Certificate issued: 7 February 2017

Certificate Number: 577 Issue 5


P. Chapman
Senior Fire Testing Engineer
For BRANZ Limited



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.



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."



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
Unit 1, 97 Lewis Road
Wantirna South VIC 3152
Australia

Test standard: AS 1530.4-1997, BS 476: Part 22-1987 and SS 332: 2007.
Specimen name: Pittella D handles
Specimen description: Pittella D handle model No. 732.400 and 732.250 mounted on the range of Pyropanel fire doorsets. The D handle can be mounted single sided or back to back.

Orientation: Door leaf opening either direction
A full description of the test specimen and the test results are given in BRANZ Test Reports and Assessments:

Fire assessment report FAR 4551

Conditions of laboratory registration by IANZ do not allow assessments by the Registered Laboratory to be covered by IANZ.

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

The assessed results were as follows:

48 mm Pyropanel FR or Pyrolite doorsets for up to 240 minutes Integrity
38 mm Pyropanel FR or Pyrolite doorsets for up to 120 minutes Integrity
38 mm or 48 mm Pandor doorsets for up to 60 minutes Integrity

This Certificate issued:

7 December 2016

**Certificate
Number:**

740

P Chapman
Senior Fire Testing Supervisor
For BRANZ Limited



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.



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."



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
Unit 1, 97 Lewis Road
Wantirna South VIC 3152
Australia

Test standard: AS 1530.4-1997, BS 476: Part 22-1987 and SS 332: 2007 Annex E.
Specimen name: Pittella D pull handle model No. 709F and 709FR
Specimen description: Pittella D pull handles model No. 709F and 709FR installed in 38 mm and 48 mm thick Pyropanel FR, Pyrolite and Pandor doorsets.
The pull handles may be installed as surface mounted, through fixed or back to back.

Orientation: Door leaf opening either direction

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

FAR 3953, dated 7 September 2012

Conditions of laboratory registration by IANZ do not allow assessments by the Registered Laboratory to be covered by IANZ.

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

The assessed results were as follows:

38 and 48 mm Pyropanel FR, Pyrolite or Pandor doorsets for at least
Integrity 60 minutes
Insulation 30 minutes

This Certificate issued:

7 September 2012

Certificate Number:

597


P Bano-Chapman
Senior Fire Testing Engineer
For BRANZ Limited



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.

IANZ has a mutual recognition agreement with the National Association of Testing Authorities, Australia (NATA) such that both organisations recognize accreditations by IANZ and NATA as being equivalent. Users of test certificates are recommended to accept test certificates in the name of either accrediting body.

