

Certificate of Product Approval

Certificate Number: 700a

Issue: 16



JORIS IDE N.V.

Hille 174
B-8750
Zwevezele
Belgium

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirements of the standard(s) as detailed below:

Products

Built-Up Cladding / Sandwich Panels

J1 ROOF 2 1000 roof and wall panels
J1 WALL SF1000 wall panels
J1 WALL TF1150 wall panels

Standards

LPS 1181 Part 1: Issue 2

Series of Fire Growth Tests for LPCB Approval and Listing of Construction Product Systems. Part 1: Requirements and Tests for Built-up Cladding and Sandwich Panel Systems for use as the External Envelope of Buildings.

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

Signed for BRE Global Ltd.

Vida Gaubsaite

Certification Scheme Manager

08 January 2021

Date of Issue

23 February 2005

Date of First Issue



This certificate and appendix remain the property of BRE Global Ltd and is issued subject to terms and conditions (for details visit www.redbooklive.com/terms).

To check the validity of this certificate and appendix please visit www.redbooklive.com/check, scan the QR tag or contact us.

BRE Global Ltd, Garston, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

LPCB is a registered trademark of BRE (the Building Research Establishment Ltd.)



Appendix to Certificate No: 700a JORIS IDE N.V.

Issue: 16

Product Name	Specification Thickness (mm)	Specification Wall Panel Orientation (H/V) (see note 1)	Fire Resistance Integrity / Insulation (min)	LPS 1181-1 Grade	Core Material	LPCB Ref. No.
J1 ROOF 2 1000 (wall panels)	40 – 150	V	-	EXT-B	PIR	700a/18
J1 ROOF 2 1000 (roof panels)	40 – 150	-	-	EXT-B	PIR	700a/19
J1 ROOF 2 1000 (wall panels)	40 – 150	V	65 / 15	EXT-A15	PIR	700a/20
J1 WALL SF1000 (wall panels)	60 – 150	V or H	-	EXT-B	PIR	700a/21
J1 WALL SF1000 (wall panels)	80 – 150	V	129 / 22	EXT-A15	PIR	700a/22
J1 WALL TF1150 (wall panels)	40 – 150	V or H	-	EXT-B	PIR	700a/23
J1 WALL TF1150 (wall panels)	100 – 150	V	62 / 34	EXT-A30	PIR	700a/24

Notes:

1. Wall panel orientation, Horizontal or Vertical (H/V), relates to the long joint orientation.
2. LPCB Ref. No. 700a/18, 700a/19 and 700a/20 see Joris IDE NV model specification LPCB U5-2-7 Rev 0 for details.
3. LPCB Ref. No. 700a/21 and 700a/22 see Joris IDE NV model specification LPCB U5-2-9 Rev 2 for details.
4. LPCB Ref. No. 700a/21, 700a/22, 700a/23 and 700a/24 was tested and is approved when used with a roof panel with stone mineral wool insulation 100kg/m³ or equivalent. Please point 4.2.1 in the LPS 1181-1 standard for limitations.
5. LPCB Ref. No. 700a/23 and 700a/24 see Joris IDE NV model specification LPCB U5-2-8 Rev 1 for details.

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.



Signed for BRE Global Ltd..

Vida Gaubsaite
Certification Scheme Manager

08 January 2021
Date of Issue

23 February 2005
Date of First Issue



This certificate and appendix remain the property of BRE Global Ltd and is issued subject to terms and conditions (for details visit www.redbooklive.com/terms).

To check the validity of this certificate and appendix please visit www.redbooklive.com/check, scan the QR tag or contact us.

BRE Global Ltd, Garston, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

LPCB is a registered trademark of BRE (the Building Research Establishment Ltd.)


