



FIRE RESISTANT TIMBER FIRE DOORS

Certificate number: IFCC 1296

Certificate only valid if verified on website – www.ifccertification.com

Issued by IFC Certification Ltd part of the Kiwa UK Group

This is to certify that

Aspex UK Ltd

The Whittle Estate
Whetstone
Leicester LE8 6LH
Tel: 0116 278 3506

Who fabricate the following timber fire doors and or doorsets:

Halspan FD30, FD60, FD90, FD120
Strebord FD30, FD60. Warmsprings FD90, FD120
Flamebreak FD30, FD60
Moralt FD30, FD60. Vicaima FD30, FD60
Aspex FD30, FD60.
Sauerland FD30, FD60. Norma Doors FD30

have satisfied the requirements of the SDP01 Timber Fire Door scheme. This includes the testing of products to **BS476: Part 22**, the inspection of their Factory Production Control continuing surveillance audits and testing of samples of products taken from production. The product specification and field of application to achieve from **30 minutes to 120 minutes** integrity are detailed on page 2 of this certificate.

Fire doors manufactured at factory references: A-AB2, A-AB4, A-AB15, A-AB16, A-ZF, R-B, R-C

Initial Certification: 18 April 2017

Reissued: 03 January 2024

Valid to: 17 April 2027

Issue number: 8

Ian Woodhouse
Head of Technical – IFC Certification
Kiwa Ltd

*This certificate consists of 3 pages.
Publication of this certificate is permitted.*

The production of fire-resistant timber doorsets are manufactured in accordance with assessment/ test reports referenced within the following tables:

Doorset Description	Fire Rating	Assessment/Test Report
Halspan Optima	FD30	Chilt/A01204 PAR/10341/01
Halspan Optima	FD60	Chilt/A01205 PAR/10341/02
Halspan Prima	FD30	FEA/F97174 IFCA/06166
Halspan Prima	FD60	FEA/F96103 IFCA/06167
Halspan Prima/Optima Encapsulated (Starbank)	FD30	BMT/CNA/F15331
Halspan Prima/Optima Encapsulated (Starbank)	FD60	BMT/CNA/F15332
Halspan	FD90	Chilt/A05151 PAR/10513/01
Halspan	FD120	BMT/CNA/F15082 PAR/10513/02
Halspan Prima Plus	FD30	PAR/15953/01
Halspan Prima Plus	FD60	IFCA/15953/02
Halspan Prima Plus	FD90	PAR/17519/01 WF389581
Halspan Prima Plus	FD120	PAR/17519/02 WF389580
Halspan Prima Panelled	FD60	Chilt/A01015
Halspan Prima/Optima Panelled	FD30	FEA/F97097
Strebord 44	FD30	Chilt/A02066 IFCA/08037
Strebord 54	FD60	Chilt/A02067 IFCA/08038 BMT/CNA/F14054
Stredor 44	FD30	BMT/CNA/F15159
Stredor 54	FD60	WF377027
Strebord 44 Panelled	FD30	Chilt/A09104
Strebord 54 Panelled	FD60	Chilt/A10152
Strebord 35+ / 35+ Banded, Superpan	FD30	WF380559
Strebord 35	FD30	Chilt/A12137
Flamebreak	FD30	FEA/F98164
Flamebreak	FD60	FEA/F02141
Moralt Laminesse FireSmoke & FireSafe	FD30	PAR/12519/01 Chilt/A13058
Moralt Laminesse FireSmoke & FireSafe	FD60	PAR/12519/02 Chilt/A13059
Moralt Laminesse FireSound	FD30 & FD60	PAR/14559/01 CNA/F14274 WF409922

CERTIFICATE

The production of fire-resistant timber doorsets are manufactured in accordance with assessment/ test reports referenced within the following tables:

Doorset Description	Fire Rating	Assessment/Test Report
Moralt Laminesse FireSound	FD30 & FD60	PAR/12519/03
Moralt Laminesse FireSound 59mm	FD90	PAR/15143/01 WF409923
Moralt Laminesse FireSound Xtreme & Laminesse FireSmoke Xtreme	FD90, FD120	WF415740
Moralt Firesound 54, Firesound Plus 54, Firesound 59	FD30, FD60	PAR/21569/01
Vicaima	FD30	FEA/F99112A
Vicaima	FD60	Chilt/A13093
Vicaima Vicpan	FD60	WF505014
Warm Springs	FD60, FD90 & FD120	Chilt/A12138 IFCA/07019
Sauerland S3K	FD30	PAR/12033/01
Sauerland TriSound S3D	FD60	PAR/13088/01
Aspex	FD30	PAR/18712/01, WF422530
Aspex	FD60	PAR/18708/01, WF431237, WF422530, WF511747
Norma RF30	FD30	WF430277

Signed on behalf of Kiwa Ltd



Ian Woodhouse
Head of Technical – IFC Certification
Kiwa Ltd

The scope of the certification is limited to the details and parameters contained within these reports and all aspects of the specification and limitations defined therein must be satisfied.

It is the certificate holder's responsibility to ensure that the latest version/ revision of the above assessment reports are maintained as part of the audited FPC system.

Failure to comply with all specifications will invalidate the certification and may jeopardise the fire performance.