



FIRE RESISTANT TIMBER DOOR SCHEME

Certificate number: IFCC 1407

This is a product certificate to certify that

Sauerland Spanplatte GmbH & Co.

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who fabricate the following used to produce timber fire doors & fire resistance timber based doorsets:

**Tube Core Door Core FD30
Solid Door Core FD30 & FD60
S3K FD30, TriSound S3D FD60**

have satisfied the requirements of the SDP01 Fire Resistant Timber & Wood Based Door Scheme. This includes the testing of products to **BS476: Part 22**, the inspection of Factory Production Control and 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 60 minutes integrity** are detailed on page 2 of this certificate.



Initial certification: 14 August 2018
Revised: 07 March 2019
Valid to: 13 August 2023
Issue status: 2



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Ian Woodhouse
Director of Certification

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The certificate and schedule are held in force by regular annual surveillance visits by IFC Certification and the reader or user should contact IFC Certification to validate its status. This certificate remains the property of IFC Certification and must be returned to them on demand.

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

Description	Fire Rating	Assessment/Test Report
Tubeboard Core Door leaves	FD30	PAR/13211/01
Solid Core Door Leaves	FD30	PAR/13211/02
Solid Core Door Leaves	FD60	PAR/13211/03
S3K	FD30	PAR/12033/01 Rev A
TriSound S3D	FD60	PAR/13088/01 Rev A

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 certificates holder's responsibility to ensure that the latest version/revision of the above assessment/test 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.