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## CERTIFICATE OF APPROVAL

### No CF 5213

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This is to certify that, in accordance with  
TS00 General Requirements for Certification of Fire Protection Products  
The undermentioned products of

## PROFAB ACCESS LIMITED

Unis C&D, Riversdale Road, Carlyon Road Ind Est,  
Atherstone, Warwickshire, CV9 1LP  
Tel: 01827 718222 Fax: 01827 818680

Have been assessed against the requirements of the Technical Schedule(s)  
denoted below and are approved for use subject to the conditions  
appended hereto:

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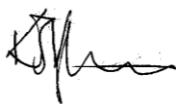
#### CERTIFIED PRODUCT

**1000 Series Steel Based  
Access Panel Doors**

#### TECHNICAL SCHEDULE

**TS30 Industrial Type Fire  
Resisting Doorsets**

Signed and sealed for and on behalf of CERTIFIRE



Sir Ken Knight  
Chairman - Management Council  
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Issued: 12<sup>th</sup> June 2014  
Valid to: 11<sup>th</sup> June 2019



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### 1000 SERIES ACCESS PANEL DOORS

1. This approval relates to the use of the above access panel doors in providing fire resistance of up to 120 minutes integrity as defined in BS 476: Part 22: 1987 or BS EN 1634-1. Subject to the undermentioned conditions, the doors will meet the relevant requirements for fire resisting doorsets, for periods of up to 120 minutes (dependent upon size limitations) when used in accordance with the provisions therein.
2. This certification is designed to demonstrate compliance of the product or system specifically with Approved Document B (England and Wales), Section D of the Technical Standards (Scotland) and Technical Booklet E (N. Ireland). If compliance is required to other regulatory or guidance documents there may be additional considerations or conflict to be taken into account.'
3. The doors are approved on the basis of:
  - i) Initial type testing
  - ii) Audit testing at the frequency specified in TS30
  - iii) A design appraisal against TS30
  - iv) Inspection and surveillance of factory production control
4. This approval is applicable to single-acting, single-leaf, latched doors at leaf dimensions up to those given in Table 1.
5. The door assemblies shall be mechanically fixed to wall/floor constructions having a fire resistance of at least the same period as the door assemblies.
6. This certificate does not include any approval relating to the mechanical requirements of the doors specified in TS30.
7. Labels to the CERTIFIRE design referencing Profab Access Limited, CERTIFIRE and CERTIFIRE Ref. No. CF5213 and the relevant fire resistance shall be affixed to each door in the prescribed position.

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### 1000 SERIES ACCESS PANEL DOORS

Configuration	Period of Fire Resistance (minutes)	Maximum Door Leaf Height (mm)	Maximum Door Leaf Width (mm)	Maximum Door Area (m <sup>2</sup> )
Single-acting, single-leaf, latched	60	1495	745	1.11
Single-acting, single-leaf, latched	120	1195	595	0.71

**Table 1. Maximum Permitted Door Leaf Dimensions**

**Note:** There are no dimensional limitations when doorset are reduced in size from the above dimensions. Under no circumstances must either the maximum height or maximum width be exceeded without separate CERTIFIRE approval.

8. This approval relates to on-going production. The product and/or its immediate packaging is identified with the manufacturer's name, the product name or number, the CERTIFIRE name and mark together with the CERTIFIRE Certificate number and application where appropriate.

#### Further Information

Further information regarding the details contained in this data sheet may be obtained from Profab Access Limited (Tel: 01827 718222).

Further information regarding the CERTIFIRE certification and other approved products can be obtained from CERTIFIRE (Tel: 01925 646777).