



CERTIFICATE OF APPROVAL
No CF 750

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

SEAL FIRE PTE LTD

**151 Chin Swee Road, Manhattan House #07-12,
Singapore 169876**

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

CERTIFIED PRODUCT

**FD60 Timber Door
Assemblies**

TECHNICAL SCHEDULE

**Fire Resisting Door
Assemblies with Non
Metallic Leaves**

Signed and sealed for and on behalf of CERTIFIRE

Sir Ken Knight
Chairman - Management Council
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Issued: 26th February 2010
Valid to: 25th February 2015



Only valid when authentic
Seal is in place
CERTIFIRE



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SEAL FIRE PTE LTD

SEAL FIRE PTE LTD FD60 TIMBER DOOR ASSEMBLIES

1. This approval relates to the use of the above doorsets in providing fire resistance of 60 minutes integrity as defined in BS 476: Part 22: 1987.
2. This certification is designed to demonstrate compliance of the product or system specifically with Approved Document B (England and Wales), Section 2 of the Technical Standards (Scotland), 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 TS10
 - iii) A design appraisal against TS10
 - iv) Certification of quality management system to ISO 9001: 2008.
 - v) Inspection and surveillance of factory production control
4. The doors comprise cellulosic cored leaves in various finishes for use with timber frames, with intumescent edge seals (ITT FD60).
5. This approval is applicable to both complete doorsets and door leaves. Where the door is not supplied in a completely fitted form it is a condition of this approval that an agreed data sheet accompanies the product and is complied with in its entirety. Failure to do so will invalidate this approval and may jeopardise the fire performance of the door.
6. This approval is applicable to latched, single-acting, single-leaf, ITT assemblies, at leaf dimensions up to those given in Table 1.
7. Hardware items, including closing devices and intumescent edge seals, shall be CERTIFIRE approved or otherwise as specified in the data sheet.
8. The doorset shall be mechanically fixed to wall constructions having a fire resistance of at least 60 minutes.



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9. Labels to the BWF/CERTIFIRE design referencing Seal Fire Pte Ltd, CERTIFIRE and CERTIFIRE Ref. No. CF750 and FD60 fire resistance shall be fixed to each door in the prescribed position.
10. The approval relates to on going production. Product and/or its immediate packaging is identified with the manufacturers' name, the product name or number, the CERTIFIRE name or name and mark, together with the CERTIFIRE certificate number and application where appropriate.

Table 1
Size Envelope

Doorset configuration	Maximum Height (mm)	Maximum Width (mm)	Area (m²)
Single-Acting, Single-Leaf Latched	2150 (at 926 wide)	926 (at 2150 high)	1.99

A handwritten signature in black ink, appearing to be "K. J. ...".