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## CERTIFICATE OF APPROVAL

### No. CF 406

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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

## BENTON SECURITY LOCKS LIMITED

16 Victoria Street, Willenhall, West Midlands WV13 1DR  
Tel: 01902 605359 Fax: 01902 366512

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 PRODUCTS

0172S60 – Sashlock  
0172R60 – Sashlock  
0472S60 – Latch  
0472R60 - Latch  
0672S60 - Deadlock  
0672R60 - Deadlock

#### TECHNICAL SCHEDULE

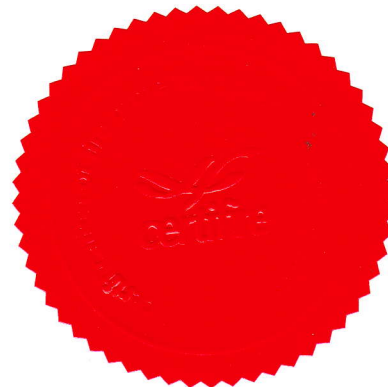
TS23 The Contribution of Locks  
and Latches to The Performance  
of Fire Resisting Doorsets

Signed and sealed for and on behalf of CERTIFIRE

Sir Ken Knight

Chairman - Management Council  
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Issued: 17<sup>th</sup> March 2005  
Re-issued: 31<sup>st</sup> July 2009  
Valid to: 18<sup>th</sup> April 2014





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1. The locks covered by this certificate are all steel cased. This approval relates to the following specific locks:
  - 0172S60 – Sashlock
  - 0172R60 – Sashlock
  - 0472S60 – Latch
  - 0472R60 - Latch
  - 0672S60 - Deadlock
  - 0672R60 – Deadlock
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), 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. This approval relates to the use of the above locks/latches in contributing to the fire resistance performance of timber based doorsets, for periods of 20 or 30 minutes integrity and insulation and steel based doorsets, for periods of up to 120 minutes integrity, as defined in EN 1634-1.
4. The locks/latches are approved on the basis of:
  - Initial type testing to BS EN 1634-1 and pr EN 12209
  - An appraisal against TS23
  - Production surveillance under ISO 9001: 2008
5. The door assembly shall be a CERTIFIRE approved product or have achieved the appropriate fire resistance performance when tested at a UKAS accredited laboratory in accordance with BS 476: Part 22: 1987 and/or BS EN 1634:1
6. The locks/latches may only be fitted in the manner described in this certificate and subject to any limitations on the inclusion of locks/latches specified for the door leaf. This approval is applicable only to the specified locks used with door assemblies of proven fire resistance (as defined in BS EN 1634-1) and when using appropriate intumescent protection.
7. The locks should not be fitted higher than 1100mm from the finished floor level of the surrounding floors

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8. Locks/latches shall only be fitted using the fixings supplied by the manufacturer.
9. The doorset shall be installed in accordance with BS 8214: 1990.
10. The approval relates to on going production. Product and/or its immediate packaging is identified with the manufacturer's name, the product name or number, the CERTIFIRE name or name and mark, together with the CERTIFIRE certificate number and application where appropriate.

**Further Information**

Further information regarding the details contained in this certificate may be obtained from Benton Security Locks Limited (Tel: 01902 605359).

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

Page 3 of 3 Signed

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