

Key to Symbols



KITEMARK

Kitemark is the worlds premier symbol of trust, integrity and quality. Manufacturers having this associated with their product or service will reassure customers and specifiers alike that they have satisfied the most rigorous of quality processes.



FD30

BS EN 1634 PART1:2000

BS EN 1634 is the European Fire Safety Standard for determining the fire resistance of door and shutter assemblies, including door hardware:

FD30 - 30 Minute Fire Doors



FD60

FD60 - 60 Minute Fire Doors

FD30/60 - 30 and 60 Minute Fire Doors



FD30/60

FIRE DOORS HARDWARE

The UK Construction Products Directive requires that door hardware for use on fire doors be safe and durable.



CE MARKING

CE Marking is certification to the highest levels of attestation required by the Construction Products Directive. The CE mark indicates that the product has been successfully 3rd party performance/fire tested and that the producing factory has passed stringent Factory Production Control audits, carried out by a UKAS notified certification body.

CERTIFIRE

Certifire is an independent third party scheme providing high quality, voluntary, product conformity for the passive fire sector. Certifire is product certification at a higher level than CE. Additional requirements are ISO9001:2000 certification, independent audit testing and a comprehensive field of application document based on carefully chosen tests. Designed to give confidence to specifiers, enforcement authorities and building owners/occupiers, the Certifire scheme is recognised by regulatory authorities both in the UK and overseas.



SECURED BY DESIGN

Secured by design is the UK Policed flagship initiative supporting the principles of "designing out crime" prevention and security standards for a range of applications and products showing their logo have met the standards identified by this organisation. A full list of licensed products can be found on the website www.securedbydesign.com



BS 8300

BS 8300 is the design of buildings and their approaches to meet the needs of disabled people.



BS EN 1154

BS EN 1154

BS EN 1154 is the British/European standard requirements and testing methods covering controlled door closing devices.



BS EN 1906

BS EN 1906

BS EN 1906 is the British/European standard requirements and testing methods covering lever handles and knob furniture.



BS EN 1935

BS EN 1935

BS EN 1935 is the British/European standard requirements and testing methods covering single axis hinges.



BS EN 1125

BS EN 1125

BS EN 1125 is the British/European standard requirements and testing methods covering panic exit devices operated by a horizontal bar.



BS EN 179

BS EN 179

BS EN 179 is the British/European standard requirements and testing methods covering panic exit devices operated by a lever handle or push pad.



BS EN 12209

BS EN 12209

BS EN 12209 is the British/European standard requirements and testing methods covering locks, latches and locking plates.



BS EN 1303

BS EN 1303:2005 BUILDING HARDWARE CYLINDERS FOR LOCKS

BS EN 1303 is the British/European standard requirements and testing methods covering cylinders for locks.



25 Year Mechanical Guarantee



The Guild of Architectural Ironmongers



10 Year Mechanical Guarantee



Master Locksmiths Association



5 Year Mechanical Guarantee