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## BS EN 12209:2003 Building hardware. Locks and latches. Mechanically operated locks, latches and locking plates. Requirements and test methods

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### Abbreviation

BS EN 12209:2003

### Valid from

18/12/2003

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### Information provider

Standards New Zealand

### Author

British Standards Institution

### Information type

British Standard

### Format

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### Cited By

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### Description

BS EN 12209:2003 specifies requirements and test methods for the durability, strength, security, and function of mechanically operated locks and latches and their locking plates for use in doors, window doors and entrance doors in buildings.

Locks, latches and their locking plates used in fire resistant and/or smoke control door assemblies require additional attributes in order to confirm to the Essential Requirement "Safety in case of fire" either independently or as a part of a complete assembly.

Additional requirements for locks and latches and their locking plates used on fire resistant and/or smoke control door assemblies are specified in this standard's annex.

The following locking devices and associated products are not covered by this European Standard: cylinders for locks, handles, electro-mechanically operated locks and striking plates, multi-point locks and their locking plates, locks for windows, padlocks, locks for safes, furniture locks and prison locks.

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BS EN 12209:2003 is cited by BS 7273-4:2007 Code of practice for the operation of fire protection measures. Actuation of release mechanisms for doors

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