

UKCA Certificate of Constancy of Performance

This is to certify that:

ISEO Serrature SpA
Via San Girolamo, 13
Pisogne
Brescia
25055
Italy

Holds Certificate Number:

0086 CPR 761746

In respect of:

BS EN 12209:2003 / AC:2005 - Mechanically operated locks, latches and locking plates

Mod. DINFIR3

Locks, latches and their locking plates used in fire resistant and/or smoke control door assemblies.

In compliance with the Regulation (UK) Statutory Instrument 2019 No 465 of the United Kingdom Parliament (Construction Products (Amendment etc.) (EU Exit) Regulations or CPR), this certificate applies to the above construction product. This certificate attests that all the provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the above standard(s) under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product. This certificate was first issued on the date below and will remain valid as long as neither the designated standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the approved product certification body.

For and on behalf of BSI, an Approved Body for the above Regulation (Approved Body Number 0086):

Frank Lee, Product Certification Technical and Compliance Director

First Issued: 2022-03-07

Effective Date: 2022-03-07

Latest Issue: 2022-03-07

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No. 0086 CPR 761746

BS EN 12209:2003 / AC:2005 – Building hardware – Locks and latches – Mechanically operated locks, latches and locking plates.

Table 1: Requirements for mechanically operated locks, latches and locking plates in line with BS EN 12209:2003 / AC:2005 (to be read in conjunction with Table 2)		
Product:	Mechanically operated locks, latches and locking plates as covered by the scope of BS EN 12209:2003 / AC:2005	
Intended use:	When used with an appropriate door closing device on fire and/or smoke control doors to fulfil the self-closing requirement of such doors and thereafter to ensure that the door remains shut	
Essential characteristics	Clauses within BS EN 12209	Compliance
		Mod. DIN FIR3
Self-closing ability	5.4.2	Achieved
	5.1.2	
Durability of self closing action	5.3.1	Achieved
Ability to maintain door in closed position, and not contribute to the spread of fire	5.2.1	Achieved
	5.5	
Control of dangerous substances	5.1.1	Achieved
Note:	<i>This details only those essential characteristics as required in the Annex ZA of BS EN 12209</i>	

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BS EN 12209:2003 / AC:2005 – Building hardware – Locks and latches – Mechanically operated locks, latches and locking plates.

Table 2: Product Information – Mechanically operated locks suitable for use in fire resistant and/or smoke control door assemblies based on a test in accordance with EN 1634-1			
No	Description	Additional Information	Model
1	Mechanically operated lock	Mechanically operated lock for fire doors	Mod. DINFIR3
Locks		2D111*****; 2D112*****; 2D115*****; 2D11E*****; 2D121*****; 2D122*****; 2D125*****; 2D12E*****; 2D131*****; 2D132*****; 2D135*****; 2D13E*****	
Accessories		Single leaf configuration: cod. 03865*** (Lateral striking plate) Double leaves configuration: cod. 2D6* (Flush bolt) cod. 032314 (Vertical rods) cod. 032144...1, 032154, 032164 (Upper and lower strikes)	
Note		Mechanically operated locks detailed in table 2 have conformed to the requirements of BS EN 12209, Table 1: Performance characteristics and compliance criteria.	

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Manufacturing Plant	Series	Certified Activities
E41	Mod. DINFIR3	BS EN 12209:2003 / AC:2005 – Building hardware – Locks and latches – Mechanically operated locks, latches and locking plates.



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