

Certificate of constancy of performance

2391-CPR-18-404

In compliance with *Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product

Electromechanically operated locks and striking plates

for use on fire and smoke compartmentation doors fitted with door closing devices, to enable such doors to close reliably and thus achieve self-closing in the event of fire. For use on locked fire doors to maintain the fire integrity of the door assembly. With product name, conditions and performance as specified on page 2 in this certificate;

placed on the market under the name or trade mark of

EXMA Säkerhetssystem AB
Montörgatan 1, 632 29 Eskilstuna, Sweden

and produced in the manufacturing plant(s)

19-405

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 14846:2008

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 2019-08-28 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Stockholm 2024-02-21



Mårten Wallén
Managing Director

Svensk Brand- och Säkerhetscertifiering AB, Rosenlundsgatan 40, SE-118 53 Stockholm, Sweden



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Product name

Exma Rapid, Exma Compact, Exma Compact BLE, Exma Compact KV

Conditions

Max door weight 200 kg.

Performance

Essential characteristic	Requirement clause	Performance
Self-closing ability – 5.4 and Annex A	Closing force from a standing start	N/A
	Return force of latch bolt	N/A
Durability of self-closing action – 5.3.2	Durability of latch action	200 000 test cycles, 120 N load
Resistance to fire E (integrity) I (insulation) (for fire doors) – 5.5	Suitability for use on fire/smoke doors	Grade D