

Evidence of Performance

Mortise lock according to EN 12209:2016



Test Report

Nr. 24-002165-PR01

(PB-G01-03-en-01)

Client	Krona Koblenz S.p.A. Via O. Romero 1 47853 Coriano (RN) Italy
Product	Mechanically operated mortise locks
Designation	Magnetic lock (code KM 002 A)
Performance-relevant product details	Backset: 50 mm Distance: 85 mm Square spindle: 8 mm Faceplate: 196 mm x 18 mm x 3,0 mm Holes: Profil cylinder
Accessories	Strike plate
Maintenance	As per service manual of the hardware manufacturer
Installation	As per installation instructions of the hardware manufacturer
Special features	-/-

Basis

EN 12209:2016

Test standard:
EN 12209:2016

Correspond/s to the national standard/s (e.g. DIN EN)

Representation



Instructions for use

This test report demonstrates serves to the requirements for locks according to EN 12209:2016

Validity

The data and results given relate solely to the test-ed/described specimen. The classification will be valid as long as the product remains unchanged and the above bases have not changed. The result can be extrapolated in accordance with the specifications given in the product standard under the manufacturer's responsibility. This test/evaluation does not allow any statement to be made on further characteristics of the present structure regarding performance and quality, in particular the effects of weathering and ageing.

Notes on publication

The ift-Guidance Sheet "Advertising with ift test documents" applies.

The cover sheet cannot be used as an abstract.

The report contains a total of 22 pages

Results

Partial test - Durability of deadbolt mechanism according EN 12209:2016, Clause 5.6.3 positiv

ift Rosenheim

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Konrad Querengässer, Dipl.-Ing. (FH)
Head of Testing Department
Security/Safety Testing

Erwin Heimbuchner
Operating Testing Officer
Security/Safety Testing