

Certificate of Constancy of performance

0432 – CPR – 00026-08

Version 00

In compliance with Regulation 305/2011/EU 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 DORMA SVP 2000 (VB) and SVP 6000 (VB) Next Generation

Electromechanical locks for single leaf doors
as detailed and classified on annex 2,

produced by or for

DORMA Deutschland GmbH
DORMA Platz 1
58256 Ennepetal
Germany

and produced in the manufacturing plant(s)

see annex 1

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

EN 14846: 2008

under system 1 are applied and that

**the product fulfils (products fulfil) all the prescribed
requirements set out above**

This certificate was first issued on 26.02.2015 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly, or latest on 26.02.2020.

Dortmund, 26.02.2015



Dipl.-Ing. Gödecker
Head of Certification Body

This Certificate consists of 1 page and 2 annexes

The original of this document was issued in German language. In case of doubt only the
German version is valid.



Materialprüfungsamt Nordrhein-Westfalen

Prüfen · Überwachen · Zertifizieren

Electromechanically operated locks DORMA SVP Next Generation(VB) Manufacturing plants

Product	Manufacturing plant
Locks	DORMA Deutschland GmbH DORMA Platz 1 D-58256 Ennepetal Germany DO 2.1



Materialprüfungsamt Nordrhein-Westfalen

Prüfen · Überwachen · Zertifizieren

Electromechanically operated locks DORMA SVP Next Generation(VB)

Series SVP 22xx

Classification

3	S	5	E	-	L	6	1	1
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Forend: 235mm x 20mm, 235mm x 24mm

Distance: 70mm, 72mm PZ, 74mm RZ

Backset: 50mm - 70mm

Series SVP 23xx

Classification

3	S	5	E	0	L	6	1	1
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Forend: 235mm x 20mm, 235mm x 24mm

Distance: 70mm, 72mm PZ, 74mm RZ

Backset: 50mm - 70mm

Series SVP 62xx

Classification

3	S	5	E	-	L	6	1	1
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Forend: 235mm x 20mm, 235mm x 24mm

Distance: 70mm, 72mm PZ, 74mm RZ

Backset: 50mm - 70mm

Series SVP 63xx

Classification

3	S	5	E	0	L	6	1	1
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Forend: 235mm x 20mm, 235mm x 24mm

Distance: 70mm, 72mm PZ, 74mm RZ

Backset: 50mm - 70mm

Series SVZ 62xx

Classification

3	S	5	E	-	L	6	1	1
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Forend: 235mm x 20mm, 235mm x 24mm

Distance: 70mm, 72mm PZ, 74mm RZ

Backset: 50mm - 70mm

Series SVZ 63xx

Classification

3	S	5	E	0	L	6	1	1
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Forend: 235mm x 20mm, 235mm x 24mm

Distance: 70mm, 72mm PZ, 74mm RZ

Backset: 50mm - 70mm

