

# Certificate of Constancy of performance

## 0432 – CPR – 00026-11

Version 01

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

### Emergency exit devices DORMA SVP Next Generation

emergency exit devices operated by a lever handle 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)

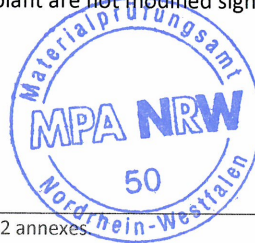
**EN 179: 2008**

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, 30.04.2015



Dipl.-Ing. Jessen  
Head of Certification Body

This Certificate consists of 1 page and 2 annexes.

This Certificate replaces the Certificate no. 0432-CPR-00026-11, version 00 of 26.02.2015

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

German version is valid.



## Emergency exit devices DORMA SVP Next Generation

### Manufacturing plants

product	manufacturing plant
locks	DORMA Deutschland GmbH DORMA Platz 1 D-58256 Ennepetal DO 2.1
handles	<p>DORMA Beschlagtechnik GmbH Donnenberger Str. 2 D-42553 Velbert DO 20.04</p> <p>-----</p> <p>DORMA Deutschland GmbH DORMA Platz 1 D-58256 Ennepetal Ift 8000898</p> <p>-----</p> <p>DORMA Time and Access GmbH Mainzer Strasse 36-52 D-53179 Bonn DO 20.54</p> <p>-----</p> <p>FSB Franz Schneider Brakel GmbH Nieheimer Straße 38 D-33034 Brakel DO 20.03</p> <p>-----</p> <p>HEWI Heinrich Wilke GmbH Hagenstrasse 2 D-34454 Bad Arolsen-Mengershausen DO 20-13, DO 20.14</p> <p>-----</p> <p>Grundmann Beschlagtechnik GmbH Wilhelm Grundmann Str. 24 A-3170 Hainfeld Austria DO 20.26</p> <p>-----</p> <p>HOPPE AG Havelstraße 31 D-35620 Stadtallendorf DO 20.5, DO 20.7, DO 20.20</p> <p>-----</p>

  
**Materialprüfungsamt Nordrhein-Westfalen**

Prüfen · Überwachen · Zertifizieren

Kaba GmbH  
Wiener Straße 41-43  
A 3130 Herzogenburg  
Austria  
DO 20.31

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SimonsVoss Technologies AG  
Feringastrasse 4  
85774 Unterföhring  
DO 20.55

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ECO Schulte GmbH  
Iserlohner Landstraße 117  
D-58706 Menden  
DO 20.1

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BKS GmbH  
Heidestraße 71  
D-42549 Velbert  
DO 20.10

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GLUTZ AG  
Segetzstraße 13  
CH-4502 Solothurn  
Swiss  
DO 20.21

## Emergency exit devices DORMA SVP Next Generation

### locks

No.	Item no.	VS-type	Function	Backset	Entraxe	Forend width	Accessories	Classification	Drk
1	22xx 23xx	B	I <sup>b)</sup>	70/72 mm PZ, 74 mm RZ 22	50 bis 65mm	20 mm 24 mm		3 7 7 B 1 3 5 2 A B/D	1-11
2	42xx 43xx	B	I <sup>b)</sup>	70/72 mm PZ, 74 mm RZ 22	50 bis 65mm	20 mm 24 mm		3 7 7 B 1 3 5 2 A B/D	1-11
3	52xx 53xx	B	I <sup>b)</sup>	70/72 mm PZ, 74 mm RZ 22	50 bis 65mm	20 mm 24 mm		3 7 7 B 1 3 5 2 A B/D	1-11
4	62xx 63xx	B	I <sup>b)</sup>	70/72 mm PZ, 74 mm RZ 22	50 bis 65mm	20 mm 24 mm		3 7 7 B 1 3 5 2 A B/D	1-11

Max. door leaf weight: 250 Kkg  
 Max. door leaf width: 1300mm  
 Max door leaf height: 2500mm

b) all kinds of cylinders do not have influence on the escape function of the lock.  
 function I: constantly working escape door function. Opening is always possible over the handle.  
 function II: splitted follower, constantly working escape door function from the inside. Opening is always possible over the interior handle from the inside. The external handle will be coupled by an electronically device.

VS-type A: lock for a single or a double leaf door: active or inactive leaf.

VS-type B: lock for a single leaf door.

VS-type C: lock for a double leaf door: only inactive leaf.

drk: indicates the valid combination between the lock and the handle.

### Handles

Nr.	Hersteller	Kodierung
1	DORMA Beschlagtechnik GmbH	DO 20.4.01 DO 20.4.02
2	FSB	DO 20.3.01 DO 20.3.02
3	HEWI	DO 20.13.01 DO 20.13.02
4	HOPPE	DO 20.5.01 DO 20.5.02 DO 20.7.01 DO 20.7.02 DO 20.20.01 DO 20.20.02
5	Grundmann	DO 20.26.01 DO 20.26.02
6	KABA	DO 20.31.01 DO 20.31.02
7	SimonsVoss	DO 20.55.01
8	Glutz	DO 20.21.01 DO 20.21.02
9	BKS	DO 20.10.01 DO 20.10.02
10	ECO	DO 20.1.01 DO 2.17.01 DO 25.21.01
11	DORMA Deutschland GmbH	SVP-SI 2xx SVP-SI 3xx