

Materialprüfungsamt Nordrhein-Westfalen

Prüfen · Überwachen · Zertifizieren

Certificate of constancy of performance**0432-CPR-00026-37**

Version 01

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

Door Closer**DORMA TS 91, DORMA TS 92**

Controlled door closing devices for fire resistant doors as detailed on appendix 1,

placed on the market under the name or trade mark of

DORMA Deutschland GmbH**DORMA Platz 1****D-58256 Ennepetal**

and produced in the manufacturing plant(s)

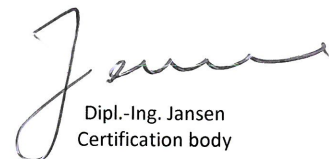
manufacturing plant DO 2.20

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

EN 1154:1996 / A1:2002 / AC:2006-02under **system 1** for the performance set out in this certificate are applied and that are applied and that**the performance of the construction product is assessed to remain constant.**

This certificate was first issued on 11.11.2015 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body or latest on 11.11.2020.

Dortmund, 11.11.2015


Dipl.-Ing. Jansen
Certification body

This Certificate consists of 1 page and 1 annex(es).

This Certificate replaces the Certificate no.. 0432-BPR-0051 dated 05.04.2013

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



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Controlled door closing devices in accordance with DIN EN 1154

Product list

Type : DORMA TS 91 B EN 3
Classification : 4 8 3 1 1 3
Arm : Slide channel arm
Installation : Door-leaf fixing, pull side (standard installation),
Frame fixing, push side
Remarks : ---

Type : DORMA TS 91 G EN 3
Classification : 4 8 3 1 1 3
Arm : Slide channel arm
Installation : Frame fixing, pull side (standard installation),
Door-leaf fixing, push side
Remarks : ---

Type : DORMA TS 91 B EN 4
Classification : 4 8 4 1 1 3
Arm : Slide channel arm
Installation : Door-leaf fixing, pull side (standard installation)
Frame fixing, push side
Remarks : ---

Type : DORMA TS 92 B EN 1-4
Classification : 4 8 1-4 1 1 3
Arm : Slide channel arm
Installation : Door-leaf fixing, pull side (standard installation)
Frame fixing, push side
Remarks : For use on fire resisting and/or smoke control door sets the door closing device shall be adjusted at least to door closer power size 3.

Type : DORMA TS 92 G EN 1-4
Classification : 4 8 1-4 1 1 3
Arm : Slide channel arm
Installation : Frame fixing, pull side (standard installation),
Door-leaf fixing, push side
Remarks : For use on fire resisting and/or smoke control door sets the door closing device shall be adjusted at least to door closer power size 3.

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Type : DORMA TS 92 B Basic EN 1-4
Classification : 4 8 1-4 1 1 3
Arm : Slide channel arm
Installation : Door-leaf fixing, pull side (standard installation)
Frame fixing, push side
Remarks : For use on fire resisting and/or smoke control door sets the door closing device shall be adjusted at least to door closer power size 3.

Type : DORMA TS 92 G Basic EN 1-4
Classification : 4 8 1-4 1 1 3
Arm : Slide channel arm
Installation : Frame fixing, pull side (standard installation),
Door-leaf fixing, push side
Remarks : For use on fire resisting and/or smoke control door sets the door closing device shall be adjusted at least to door closer power size 3.

Type : DORMA TS 91 mounting plate
Classification : -
Essential characteristic : Mounting plate with fixing dimensions in accordance with DIN EN 1154 supplement 1 (DIN EN 1154 Beiblatt 1) for use with DORMA TS 91
Arm : -
Installation : -
Remarks : -
