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Datum: 14.11.2019



## Extension of validity of a test certificate.

Dear Ladies and Gentlemen,

Concerning the results of the initial type test carried out with the controlled door closing device TS 99 FL EN 2-5 applied for the extension of validity of test certificate no. 120001002.50-02.

The tests have been carried out on the base of the EN 1154:1996/A1:2002/AC:2006 (see test report no. 120001002.50-01).

You have also assured that the door closer was not modified since the initial type test.

Therefore the validity of the test certificate no. 120001002.50-02 is extended up to October, 1st 2024.

Best regards  
By order



Th. Meinks  
Regierungsbauamtmann

# Test Certificate No. 120001002.50-02

1<sup>st</sup> Copy

**Contracting Party**

DORMA GmbH & Co. KG  
DORMA Platz 1  
D-58256 Ennepetal

**Date of order:**

16.01.2009

**Date of test:**

17.04.2009 to  
06.10.2009

**Assignment**

Testing of controlled door closing devices (door closer) in accordance with DIN EN 1154: 1997-05 (Ref. No. EN 1154: 1996 D). The tests are to be including the additional requirements according to annex A of DIN EN 1154.

**Description of Samples**

Overhead door closer with hydraulic damping, adjustable closing force, adjustable latch and sliding rail.

**Description of the Test and Test Results**

See test report No. 120001002.50-02.

**Evaluation of the Test Results**

The following door closers fulfil the requirements of the DIN EN 1154. Fixing corresponding with appendix 2 to 5.

They are classified as follows in accordance with sec. 4 of DIN EN 1154:

Product	Installation	Classification key					
		4	8	5 2	1	1	3
DORMA TS 99 FL	Standard installation on the pull side of the door	4	8	5 2	1	1	3
DORMA TS 99 FL	Installation on the frame on the pull side of the door	4	8	5 2	1	1	3
DORMA TS 99 FLR	Installation on the frame on the pull side of the door	4	8	5 2	1	1	3
DORMA TS 99 FLR-K	Standard installation on the pull side of the door	4	8	5 2	1	1	3

Dortmund, October 22<sup>nd</sup> 2009

By order



H. Jansen  
Head of the test  
laboratory











