

DECLARATION OF CONFORMITY

**Novoferm tormatic GmbH
Eisenhüttenweg 6
D-44145 Dortmund**

declares herewith, that the products designated below comply with the relevant fundamental requirements of the following regulations:

- Radio Equipment Regulations 2017
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Product: Transmitter for doors and universal switching commands

f = 40,685 MHz, P_{erp} < 10 mW

Type: S41-1, S41-4

f = 433,92 MHz, P_{erp} < 10 mW

Type: B-433, BEL R22 Pro, BLUE Remote, Digicode 433 Premium, Digicode 433 Professional, DuoControl 433, HS43-1E, HS43-4E, MAX 43-2, MAX 43-4.1, MIX 43-2, MUX 433, Novotron 502, Novotron 504, Novotron 512, Novotron 512 Design, Novotron 522, Novotron 522 Design, Novotron 523, Novotron 524, Novotron 524 Design, Signal 111, Signal 217, Signal 218, W-433, TRX-433 (for compatible drives with antenna l = 173 mm)

f = 868,3 MHz, P_{erp} < 25 mW

Type: B-868, Digicode 868 Professional, Digicode 868 Premium, DuoControl 868, MAX 802, MAX 804, MUX 868, Novotron 523 868 MHz, W-868, TRX-868 (for compatible drives with antenna l = 86 mm)

Following standards are used:

ETSI EN 300220-2 V3.1.1 (2017-02)

ETSI EN 301489-1 V2.2.0 (2017-03)

ETSI EN 301489-3 V2.1.1 (2017-03)

BS EN 50581 :2012

BS EN 62368-1+A11:2015

BS EN 62479:2010

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Dirk Gößling

- Managing Director -