

# Materialprüfungsamt Nordrhein-Westfalen

Prüfen • Überwachen • Zertifizieren

## Certificate of Conformity

**NRW02-00144-01**

(Version: 02)

This is to certify pursuant to § 23 section 1 of the Building Regulations for the land Baden-Württemberg (LBO) as amended on 05.03.2010 (GBl. 2010), last amendment on 21.11.2017 (GBl. 2133-1), that the building product

### Controlled door closing devices of the series “GEZE Powerturn F”

from the manufacturer

**GEZE GmbH**

Reinhold-Vöster-Str. 21-29  
71229 Leonberg, Germany

manufactured at the production plant

**DO 14.1**

in accordance with the results of the factory-owned production control as well as the external surveillance carried out by the notified testing body

### Materialprüfungsamt Nordrhein-Westfalen (NRW02)

Marsbruchstr. 186  
44287 Dortmund, Germany

conforms with the technical regulations of the

### Verwaltungsvorschrift Technische Baubestimmungen (VwV TB)


(chapter 2) published by the land Baden-Württemberg dated 20.12.2017 according to

**DIN 18263-4:2015-04**

The certificate is valid until **09.12.2024**

Dortmund, 09.12.2019



  
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F. Werner  
Deputy Head of the certification body

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

This Certificate replaces Certificate NRW02-00144-01 dated 20.08.2015, Version 01. This is the English version of “Übereinstimmungszertifikat NRW02-00144-01”. The original version is in german language.

In case of any misunderstandings the signed german paper version is valid only.

**List of Products**

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**Type :** „GEZE Powerturn F“  
**Description :** Swing door operator GEZE Powerturn F for single-leaf doors  
**Arm system :** Roller guide rail with axis extensions  $\leq 50$  mm  
**Installation :** Frame fixing, pull side according to manufacturer specifications  
**Size :** 4 - 6  
**Manufacturing plant :** DO 14.1  
**Remarks :** with mounting plate

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**Type :** „GEZE Powerturn F“  
**Description :** Swing door operator GEZE Powerturn F for single-leaf doors  
**Arm system :** Roller guide rail with axis extensions  $\leq 50$  mm  
**Installation :** Door-leaf fixing, pull side according to manufacturer specifications  
**Size :** 4 - 6  
**Manufacturing plant :** DO 14.1  
**Remarks :** with mounting plate

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**Type :** „GEZE Powerturn F“  
**Description :** Swing door operator GEZE Powerturn F for single-leaf doors  
**Arm system :** Standard arm with axis extensions  $\leq 50$  mm  
**Installation :** Door-leaf fixing, pull side according to manufacturer specifications  
**Size :** 6 - 7  
**Manufacturing plant :** DO 14.1  
**Remarks :** with mounting plate

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**Type :** „GEZE Powerturn F“  
**Description :** Swing door operator GEZE Powerturn F for single-leaf doors  
**Arm system :** Roller guide rail with axis extensions  $\leq 50$  mm  
**Installation :** Door-leaf fixing, push side according to manufacturer specifications  
**Size :** 4 - 6  
**Manufacturing plant :** DO 14.1  
**Remarks :** with mounting plate

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**Type :** „GEZE Powerturn F“  
**Description :** Swing door operator GEZE Powerturn F for single-leaf doors  
**Arm system :** Roller guide rail with axis extensions  $\leq 50$  mm  
**Installation :** Frame fixing, push side according to manufacturer specifications  
**Size :** 4 - 6  
**Manufacturing plant :** DO 14.1  
**Remarks :** with mounting plate

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**Type :** „GEZE Powerturn F“  
**Description :** Swing door operator GEZE Powerturn F for single-leaf doors  
**Arm system :** Standard arm with axis extensions  $\leq 50$  mm and recess depth  $\leq 300$  mm  
**Installation :** Frame fixing, push side according to manufacturer specifications  
**Size :** 6 - 7  
**Manufacturing plant :** DO 14.1  
**Remarks :** with mounting plate

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