



Certificate P-4029/10 (English Issue)

(valid only in association with the terms overleaf)

Holder of the certificate: GEZE GmbH
Reinhold-Vöster-Straße 21-29, 71229 Leonberg

Site of Manufacture: GEZE GmbH
Reinhold-Vöster-Straße 21-29, 71229 Leonberg

Type Approval Mark:



valid until
2017-12-31

Product: Automatic in-line sliding door for the use on escape and rescue routes
Model: ECdrive-FR

Testing based

on the following:

- Guideline for automatic sliding doors on escape and emergency routes (AutSchR) on the following:(Information of the DIBt, Dec 1998 edition)
 - DIN 18650-1/2: 2010-06
Locks and metal fittings - automatic door systems
 - DIN EN 16005: 2013-01
Power operated pedestrian doorsets - Safe in use
 - DIN EN 60335-1: 2012-10
Household and similar electrical appliances – Safety
Part 1: General requirements
 - DIN EN 60335-2-103: 2010-05
Household and similar electrical appliances – Safety
Part 2-103: Particular requirements for drives for gates, doors and windows
 - DIN EN ISO 13849: 2008
Safety of machinery - Safety-related parts of control systems
- All standards, regulations or guidelines named in the above-mentioned basic documents must also be considered valid.

Result of testing:

The demands made in the test requirements are fulfilled by the product.

Permission is hereby given to use the Test Mark illustrated above, in accordance with the contractual terms printed overleaf.

That Certificate, replaces the Certificate P-4029/10 one dated from 2010-12-13.

Zella-Mehlis, 2013-04-19

TÜV Thüringen e.V. (Association for Technical Inspection)
Test Centre for Building Products

Graduate Engineer (FH) Reichelt
Manager of the Test Centre

