


Declaration of Performance (DoP): GEZE TS 1000 C

| ID for Declaration of Performance | GEZE TS 1000 C_0672-CPD-0119 |
|--|--|
| 1. Type of product | Door closer system |
| 2. Identity numbers | 101879, 101882, 101878, 101881, 119574, 101773, 101772, 101777, 101776, 101771, 101766, 101770, 101769, 119573, 101765, 101767 |
| 3. Intended use | Door closer with controlled closing procedure for use on fire and/or smoke protection doors or on emergency exits |
| 4. Manufacturer | GEZE GmbH, Reinhold-Vöster-Str. 21-29, D-71229 Leonberg |
| 5. Authorised signatory | --- |
| 6. System for evaluating performance reliability | 1 |
| 7. Harmonised standard | EN 1154:1996 + A1:2002 |
| 8.1. Notified office | MPA Stuttgart, Pfaffenwaldring 32, D-70569 Stuttgart, Notified Body ID = 0672 |
| 8.2. ID certificate | 0672-CPD-0119 |
| 9. Declared performance | Essential characteristics determined |
| EN 1154 - Self-closing | "Self-closing" requirements fulfilled - EN 1154:1996 + A1:2002 sections 5.2.1, 5.2.3 - 5.2.16, 5.2.18 |
| EN 1154 - Permanent function of the self-closing feature | "Permanent function" requirements fulfilled - EN 1154:1996 + A1:2002 sections 5.2.2, 5.2.17.1, 5.2.17.2 |
| Hazardous substances | No hazardous substances in the sense of the EC guidelines and REACH directive |
| EN 1154 Classification | |
| Application class | 4 (Class 3 = close from at least 105°, 4 = close from 180°) |
| Permanent function of self-closing | 8 (Class 8 = 500,000 cycles) |
| Door closer size | 2/3 (door closer sizes = 1-7) |
| Suitability for use on fire/smoke protection doors | 1 (Class 0 = not suitable, 1 = suitable) |
| Safety | 1 (Class 1 = Safe use) |
| Corrosion resistance | 4 (acc. to EN 1670: Class 0 = none defined, Class 1 = low, Class 2 medium, Class 3 = high, Class 4 = very high) |
| 10. Product performance | The performance of the product specified under No. 1 corresponds to the declared performance according to No. 9. The manufacturer under No. 4 is solely responsible for preparing the declaration of performance according to No. 9. |
| Place, date | Leonberg, 14.06.2013 |
| Herrmann Alber, Managing Director |  |