

Nr.: DoP-319E.01

1. Unique identification code of the product-type:

Panic exit devices, for use on escape routes according to EN 1125:2008

Emergency exit device, for use on escape routes according to EN 179:2008

Lock model 319E in all variants

2. Intended use/es:

Panic exit devices operated by a horizontal bar, for use on escape routes according to EN 1125:2008

Emergency exit device operated by a lever handle or push pad, for use on escape routes according to EN 179:2008

3. Manufacturer:

ASSA ABLOY
Sicherheitstechnik GmbH

Bildstockstraße 20
72458 Albstadt
DEUTSCHLAND

4. Authorised representative:

N.N

5. System/s of AVCP:

System 1 according to EN 1125:2008

System 1 according to EN 179:2008

6.a Harmonised standard:

| Notified body | Harmonised standard | Certificat of Constancy of performance |
|--|---------------------|--|
| MPA NRW, Marsbruchstraße 186; D-44287 Dortmund, Kennung:0432 | EN 1125:2008 | 0432-CPR-00007-02 (V02) |
| MPA NRW, Marsbruchstraße 186; D-44287 Dortmund, Kennung:0432 | EN 179:2008 | 0432-CPR-00007-01 (V02) |

The product is covered by other EC-directives:

N.N

6.b European Assessment Document:

N.N

7. Declared performance/s:

Declared performance according to EN 1125:2008

| Requirement / characteristic | Section | Performance | Harmonised standard |
|--|---------|---|---------------------|
| Ability to release (for doors on escape routes) | 4.2.1 | Threshold values: passed | EN 1125:2008 |
| Durability of ability to release against aging and degradation (for doors on escape routes) | 4.2.1 | Threshold values: passed | EN 1125:2008 |
| Self closing ability C (for fire/smoke doors on escape routes) | 4.2.1 | Threshold values: passed | EN 1125:2008 |
| Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) | 4.2.1 | Threshold values: passed | EN 1125:2008 |
| Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) | 4.2.1 | Fire test: passed | EN 1125:2008 |
| Control of Dangerous substances | 4.1.25 | The materials used in the product do not contain or release any dangerous Substances in excess of the maximum levels specified in existing European Material standards or any national regulations. | EN 1125:2008 |

Classification code according to EN 1125:2008

| Position | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|----|
| Section | 7.1 | 7.2 | 7.3 | 7.4 | 7.5 | 7.6 | 7.7 | 7.8 | 7.9 | 7.10 | |
| Class | 3 | 7 | 6 | B | 1 | 3 | 2 | W | A | B | |

| Pos | Ess. characteristics | Class – Performance | |
|-----|---------------------------------|---------------------|---|
| 1 | Application class | 3 | High frequency use where there is little incentive to exercise care |
| 2 | Durability | | test cycles |
| | | 6 7 | 100.000 200.000 |
| 3 | Door mass | | door mass [kg] |
| | | 5 | ≤ 100 |
| | | 6 7 | ≤ 200 > 200 |
| 4 | Fire / smoke protection | | use |
| | | 0 A B | Not approved for use on fire / smoke door assemblies Suitable for use on smoke door assemblies Suitable for use on fire and smoke door assemblies |
| 5 | Security (personal protection) | 1 | All emergency exit devices have a critical safety function, therefore only the top grade is identified for the purposes of this European Standard |
| 6 | Corrosion resistance | | Corrosions resistance |
| | | 3 4 | High corrosion resistance Very High Corrosion resistance |
| 7 | Security (burglary resistance) | | test load [N] |
| | | 2 | 1000 |
| 8 | Projection of operating element | | Projection of operating element [mm] |
| | | 1 2 | ≤ 150 ≤ 100 |

| | | | |
|----|---------------------------|-------------|--|
| 9 | Type of operation | | Type of operation |
| | | A B W | Handle bar operation Push bar operation Note classification key in the EC- Certificate of Constancy of performance Nr.: 0432-CPR-00007-02 (MPA NRW) |
| 10 | Field of door application | | Field of door application |
| | | A B C | Outward opening single & double exit door Outward opening single exit door only Outward opening double exit door: inactive leaf only |

Declared performance according to EN 179:2008

| Requirement / characteristic | Section | Performance | Harmonised standard |
|--|---------|---|---------------------|
| Ability to release (for doors on escape routes) | 4.2.1 | Threshold values: passed | EN 179:2008 |
| Durability of ability to release against aging and degradation (for doors on escape routes) | 4.2.1 | Threshold values: passed | EN 179:2008 |
| Self closing ability C (for fire/smoke doors on escape routes) | 4.2.1 | Threshold values: passed | EN 179:2008 |
| Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) | 4.2.1 | Threshold values: passed | EN 179:2008 |
| Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) | 4.2.1 | Fire test: passed | EN 179:2008 |
| Control of Dangerous substances | 4.1.25 | The materials used in the product do not contain or release any dangerous Substances in excess of the maximum levels specified in existing European Material standards or any national regulations. | EN 179:2008 |

Classification code according to EN 179:2008

| Position | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | |
|----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|--|
| Section | 7.1 | 7.2 | 7.3 | 7.4 | 7.5 | 7.6 | 7.7 | 7.8 | 7.9 | 7.10 | |
| Code | 3 | 7 | 6 | B | 1 | 3 | 5 | 2 | A | B/D | |

| Pos. | Ess. characteristics | Class – Performance | |
|------|--------------------------------|---------------------|---|
| 1 | Category of use | 3 | High frequency use where there is little incentive to exercise care |
| 2 | Durability | | Test cycles |
| | | 6 7 | 100.000 200.000 |
| 3 | Door mass | | Door mass [kg] |
| | | 5 6 7 | ≤ 100 ≤ 200 > 200 |
| | | | use |
| 4 | Fire / smoke protection | | use |
| | | 0 A B | Not approved for use on fire / smoke door assemblies Suitable for use on smoke door assemblies Suitable for use on fire and smoke door assemblies |
| 5 | Security (personal protection) | 1 | All emergency exit devices have a critical safety function, therefore only the top grade is identified for the purposes of this European Standard |

| | | | | |
|----|---------------------------------|--------|---|---------------|
| 6 | Corrosion resistance | | Corrosion resistance | test time [h] |
| | | 3 4 | high corrosion resistance very high corrosion resistance | 96 240 |
| 7 | Security (burglary resistance) | | test load [N] | |
| | | 2 | 1.000 | |
| | | 3 | 2.000 | |
| | | 4 | 3.000 | |
| | | 5 | 5.000 | |
| 8 | Projection of operating element | | Projection of operating element [mm] | |
| | | 1 | ≤ 150 | |
| | | 2 | ≤100 | |
| 9 | Type of operation | | Type of operation | |
| | | A | Lever handle operation | |
| | | B | Push pad operation | |
| 10 | Field of door application | | Field of door application | |
| | | A | Outward opening single & double exit door | |
| | | B | Outward opening single exit door only | |
| | | C | Outward opening double exit door: inactive leaf only | |
| | | D | Inwardly opening single exit door only | |

8. Appropriate Technical Documentation and/or Specific Technical Documentation:

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Stephan Fischbach, Managing Director

at Albstadt

on 15.01.2016



ASSA ABLOY
Sicherheitstechnik GmbH
Bildstockstraße 20
72458 Albstadt
DEUTSCHLAND
Tel. + 497431 123-0
Fax + 497431 123-240
www.assaabloy.de

ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience.

www.assaabloy.com