

## Certificate of constancy of performance

**2391-CPR-18-369**

In compliance with *Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product

### **Panic exit devices operated by a horizontal bar**

for use on doors on escape routes. With product name, conditions and performance as specified on page 2 in this certificate;

placed on the market under the name or trade mark of

**ASSA ABLOY Opening Solutions Sweden AB**  
Kungsgatan 71, SE-631 05 Eskilstuna, Sweden

and produced in the manufacturing plant(s)

**19-15**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

**EN 1125:2008**

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

### **constancy of performance of the construction product.**

This certificate was first issued on 2019-08-21 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Stockholm 2019-08-21



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Managing Director

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#### Product name

Panic exit device	Type	Lock case
1125	B	740-50, 740-50 ME, 761-50/70, 762-50/70, 767-50/70, 772-50/70
1125:1	B	- (only for use on the inactive leaf of a double doorset)
1130	A	740-50, 740-50 ME, 761-35/50/70, 762-35/50/70, 767-35/50/70, 772-35/50/70
1130:1	A	- (only for use on the inactive leaf of a double doorset)

#### Conditions

For doors with max width 1320 mm, max height 2520 mm and max weight 200 kg.

#### Performance

Essential characteristic	Performance	
	1125, 1130	1125:1, 1130:1
<b>4.2.1 Ability to release</b> (for doors on escape routes)	Pass ( $\leq 80$ N unloaded, $\leq 220$ N loaded)	Pass ( $\leq 80$ N unloaded, $\leq 220$ N loaded)
<b>4.2.1 Durability of ability to release against aging and degradation</b> (for doors on escape routes)	Pass (100 000 cycles, $\leq 50$ N)	Pass (10 000 cycles, $\leq 50$ N)
<b>4.2.1 Self closing ability C</b> (for fire/smoke doors on escape routes)	Pass ( $< 50$ N)	Pass ( $< 50$ N)
<b>4.2.1 Durability of self closing ability C against aging and degradation</b> (for fire/smoke doors on escape routes)	Pass (100 000 cycles)	Pass (10 000 cycles)
<b>4.2.1 Resistance to fire E (integrity) and I (insulation)</b> (for fire doors on escape routes)	Grade B (suitable for use on fire/smoke doors)	Grade B (suitable for use on fire/smoke doors)