

EU Declaration of performance (DoP)

No: DoP 25088-1

1. Product type: Panic exit devices operated by a horizontal bar
 2. Type: ELO60, ELO62, ELO66, ELO68, EL160, EL162, EL163, EL166, EL168, MP165, EL165, EL260, EL262, EL266, EL268, EL360, EL362, EL366, EL368, EL420, EL422, MP420, MP422, EL460, EL460L, EL462, EL466, EL468, EL520, EL522, MP520, MP522, EL524, MP524, EL560, EL560L, EL562, EL564, EL564L, EL566, EL568, MP564, BL460, BL560
 3. Intended use: For doors on escape routes
 4. Manufacturer: Abloy Oy
Wahlforssinkatu 20
80100 JOENSUU
FINLAND
 5. System or systems of assessment and verification of constancy of performance of the construction product: AVCP 1
 6. Name and identification number of the notified body: MPA NRW
Materialprüfungsamt Nordrhein-Westfalen
ID No: 0432
Marsbruchstraße 186
44287 Dortmund
GERMANY
- CE Certificate: No. 0432-CPR-00008-02
7. Declared performance:

Harmonized technical specification EN 1125:2008			
Essential Characteristics		Grade	Performance
7.1	Category of use	3	High frequency of use where there is little intensive to exercise care
7.2	Durability	7	200 000 test cycles
7.3	Door mass	6	Up to 200 kg door mass
7.4	Suitability for use on fire/smoke doors	B / O)	Suitable for use on fire door assemblies based on a test in accordance with EN 1634-1 / Not suitable for use on fire door assemblies based on a test in accordance with EN 1634-1
7.5	Safety	1	All panic exit devices have a critical safety function
7.6	Corrosion resistance	3	96 h (high resistance)
7.7	Security	2	1000 N
7.8	Projection of horizontal bar	1	Projection up to 150 mm (large projection)
7.9	Type of operation	A	Panic exit device with "push-bar" operation
7.10	Field of door application	B	Single door only
Dangerous substances		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.	

*) Note, more details in installation instructions

8. The performance of the product identified in points 1 and 2 is in conformity with the declared performance point 7. The declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Joensuu 2026-16-06

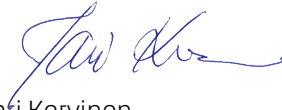
Signed for and on behalf of Abloy Oy



Minna Sallinen
VP & Head of product unit – ELMECH, DAS EMEA

Joensuu 2026-16-06

Signed for and on behalf of Abloy Oy



Jari Kervinen
Director and Head of Innovation, Mechanical Core PU
Nordic

ABLOY

Abloy Oy horizontal bars according to the table below

EL060, EL062, EL066, EL068, EL160, EL162, EL163, EL166, EL168, MP165, EL165, EL260, EL262, EL266, EL268, EL360, EL362, EL366, EL368, EL420, EL422, MP420, MP422, EL460, EL460L, EL462, EL466, EL468, EL520, EL522, MP520, MP522, EL524, MP524, EL560, EL560L, EL562, EL564, EL564L, EL566, EL568, MP564, BL460, BL560
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