



Certificate of constancy of performance

0402 – CPR – SC0838-14

In compliance with *Regulation 305/2011/EU 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

Emergency exit device operated by a lever handle

as specified in appendix to this certificate,
for use on doors on escape routes

Product name: Emergency exit device 179C

produced by or for

Safetron AB
Box 2096
SE-650 02 Karlstad
Sweden

and produced in the manufacturing plant

Electec System AB, Nygårdsvägen 7, SE-662 34 Åmål, Sweden

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in annex ZA of the standard

EN 179:2008

under system 1 for the performances set out in this certificate are applied and that

the construction product fulfils all the prescribed requirements for these performances.

This certificate was first issued on 2014-10-09 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body.

2014-10-09

SP Technical Research Institute of Sweden
Certification, Notified Body No. 0402

Lennart Månsson
Certification Manager

Per Adolfsson
Certification officer



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0402 – CPR – SC0838-14 appendix

Emergency exit device operated by a lever handle, 179C

for doors on escape routes

Specifications:

Doors	Max width 1320 mm and max height 2520 mm, weight up to 200 kg
Locks	Solenoid locks SL 530 and SL 531

Performance/Classification:

Ability to release	Pass (≤ 70 N unloaded)
Durability of ability to release against aging and degradation	Pass (200 000 cycles)
Self closing ability C	NPD
Durability of self closing ability C against aging and degradation	NPD
Resistance to fire E (integrity) and I (insulation)	Grade 0
Control of Dangerous substances	NPD

NPD = No performance determined