



Certification body No. 3025 for product certification
of the company TREZOR TEST s.r.o.
Na Vršku 67, 250 67 Klecany, Czech Republic
accredited by the Czech Institute for Accreditation, o.p.s.
according to ČSN EN ISO/IEC 17065:2013

CERTIFICATE OF CONFORMITY

Registration number: TT – 186/2025
for

ASSA ABLOY Opening Solutions CZ s.r.o.
Strojnická 633, 516 01 Rychnov nad Kněžnou, Czech Republic

PRODUCT: APERIO E100P Mechatronical door escutcheon
type Pinpad/Card reader and type Card reader
in handle – handle
producer: ASSA ABLOY Opening Solutions CZ s.r.o.
Strojnická 633, 516 01 Rychnov nad Kněžnou, Czech Republic

CLASSIFICATION: The product is in accordance with the certification scheme CS TT 1a/2020
(based on scheme a1 of EN ISO/IEC 17067:2013, based on testing).

in conformity with requirements of EN 16867+A1:2022 kap. 7 for classification

Pinpad/Card reader

1	2	3	4	5	6	7	8	9
Category of use	Durability	Door mass	Fire/smoke resistance	Safety	Environmental resistance	Credential related security	Security Attack Resistance	Security Attack Resistance of EN 1906
3	7	-	B	1	3	A*/B**	2	3

* min. 6 digit PIN-code and T of 8,33 hours

** min. 7 digit PIN-code and T of 27,78 hours

Card reader

1	2	3	4	5	6	7	8	9
Category of use	Durability	Door mass	Fire/smoke resistance	Safety	Environmental resistance	Credential related security	Security Attack Resistance	Security Attack Resistance of EN 1906
3	7	-	B	1	3	C***/D****	2	3

*** 3DES encryption and 3 x 56 bites

**** AES encryption and 128 bites

The certificate is issued on the basis of the Certification report No. C 285/2021
within the accreditation according to the Certificate No. 296/2024 of June 21, 2024 issued by the
Czech Institute for Accreditation.

Chairman of the Certification board
CB No. 3025
Ing. Ladislav POLÁK

Deputy chairman of the Certification board
CB No. 3025
Ing. Daniela ČÍŽKOVÁ

Date of publication:
Certification date:
Certification expiration date:

07. 05. 2025
07. 05. 2025
06. 05. 2028

This certificate can be used and duplicated only unchanged and with all enclosures.

Approved 2025-05-12