

DECLARATION OF CONFORMITY

We, undersigned,

AUTOMATIC SYSTEMS s.a.
Avenue Mercator, 5
1300 Wavre
BELGIQUE

Herewith declare that the following machines:

Security entrance lanes

SLIMLANE 940 (SL 940), SLIMLANE 940SC (SL 940SC)

SLIMLANE 944 (SL 944), SLIMLANE 944SC (SL 944SC)

SLIMLANE 945 TWIN (SL 945 TWIN), SLIMLANE 945 SC TWIN (SL 945 TWIN)

SLIMLANE 950 (SL 950), SLIMLANE 950SC (SL 950SC)

SLIMLANE 950EW (SL 950EW)

are in accordance with the conditions of the following Directives, standards and other specifications:

- Machinery Directive 2006/42/EC.
- Low-voltage Directive 2014/35/EU.
- Electromagnetic compatibility Directive 2014/30/EU.
- Directive RoHS 2 (Restriction of Hazardous Substances) (2011/65/EU) - Delegated Directive RoHS 3 (EU) 2015/863.
- EN 12100:2010: Safety of machinery - General principles for design - Risk assessment and risk reduction (ISO 12100:2010).
- EN 17352 - Power operated pedestrian entrance control equipment - Safety in use - Requirements and test methods.
- EN 60204-1 :2018: Safety of machinery - Electrical equipment of machines - Part 1: General requirements.
- EN 61000-6-3 :2021: Electromagnetic compatibility (EMC) - Generic standards - Emission standard for residential, commercial and light-industrial environments.
- EN 61000-6-2 :2019: Electromagnetic compatibility (EMC) - Generic standards - Immunity standard for industrial environments.
- EN 13637 - Electrically controlled closing systems for use in escape routes.*
* This standard applies exclusively when the product is equipped with the "Emergency Exit Button" option.

François Sanchez

Director Innovation & Development

Made in WAVRE,
Date: 2025.09.10

François SANCHEZ | Director of Engineering



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