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A Halma company

CE

EU DECLARATION OF CONFORMITY

We, the undersigned,

BEA sa, Liège Science Park
Allée des Noisetiers, 5
4031 Angleur (Belgium)

declare that this declaration of conformity is issued under our sole responsibility and belongs to the following product(s):

ORASCAN T/ORASCAN P/ORASCAN H

microwave motion and laser presence sensor for automatic sliding doors – also for emergency exits

The object of the declaration described above is in conformity with the relevant EU legislation:
2006/42/EC – Machinery Directive
2014/53/EU – Radio Equipment Directive
2011/65/EU – RoHS 2 Directive and amendments

The following harmonised standards and other standards and technical specifications have been applied:

EN 16005:2023+A1:2024	Power operated pedestrian doorsets - Safety in use - Requirements and test methods
EN 16005:2012+AC:2015	Power operated pedestrian doorsets - Safety in use - Requirements and test methods
EN 12978:2003+A1:2009	Industrial, commercial and garage doors and gates - Safety devices for power operated doors and gates - Requirements and test methods
EN ISO 13849-1:2015	Safety of machinery - Safety-related parts of control systems - Part 1: General principles for design (PLd, Cat.2)
EN 61508:2010 Parts 1-7	Functional safety of electrical/electronic/programmable electronic safety-related systems - Part 1: General requirements (SIL2)
DIN 18650-1:2010	Powered pedestrian doors - Part 1: Product requirements and test methods
EN 300 440 v2.1.1 & v2.2.1	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum
EN 300 328 v2.2.2	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum
EN 301 489-1 v1.9.2	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements
EN 301 489-3 v2.3.2	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz
EN 301 489-17 v3.2.5 (draft)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems
EN 60825-1:2014+A11:2021	Safety of laser products - Part 1: Equipment classification and requirements
EN 62368-1:2014+AC:2015	Audio/video, information and communication technology equipment; Part 1: Safety requirements
EN 62311:2008	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)

The notified body TÜV NORD CERT GmbH / number 0044 performed an EC-type examination and issued the EC-type examination certificate No 44 205 13089646.

Signed for and on behalf of: BEA sa

Place of issue: Angleur

Date of issue: 2026-07-13 | 12:44 CEST

Name: Laurent Sarlette

Function: Chief Marketing Officer

Signature: DocuSigned by: Laurent Sarlette C921F971FEFC4FA...