

EU-Declaration of Conformity



The manufacturer MAGNETIC AUTOCONTROL GmbH hereby declares for the product supplied by him:

Designation	Pedestrian gate Momentum[®]
Type	mBorder mGo mPass mFlow
From serial number	11477254

The conformity according to:

Directive 2006/42/EC (Machinery Directive) amended by **2009/127/EC**

Directive 2014/30/EU (EMC Directive)

Directive 2011/65/EU (RoHS Directive)

Applied harmonised standards (or parts hereof):

EN ISO 12100:2010

Safety of machinery – General principles for design – Risk assessment and risk reduction

EN 60204-1:2006/AC:2010

Safety of machinery – Electrical equipment of machines – Part 1: General Requirements

EN 61000-6-2:2005/AC:2005

Electromagnetic compatibility (EMC) – Part 6-2: Generic standard – Immunity for industrial environments

EN 61000-6-3:2007/A1:2011/AC:2012

Electromagnetic compatibility (EMC) – Part 6-3: Generic standard – Emission standard for residential, commercial and light industry

EN ISO 13849-1:2008/AC:2009

Safety of machinery – Safety-related parts of control systems – Part 1: General principles of design

EN 60335-2-103:2015

Household and similar electrical appliances – Safety - Part 2-103: Particular requirements for drives for gates, doors and windows

EN17352:2022

Force-actuated access control devices – usage safety – requirements and test methods

For use in escape and rescue routes with additional option NT104 (mGo mPass mFlow):

EN17352:2022 Guideline on electrical locking systems for doors in escape routes

EN 13637 Locks and building hardware - Electrically controlled escape door systems for doors in escape routes - Requirements and test methods

This declaration is not an assurance of properties within the meaning of the Product Liability Act. The safety information of the operating instructions must be observed.

MAGNETIC AUTOCONTROL GmbH
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Authorized for documentation
Mr Stefan Wellinger

Schopfheim, 17.02.2025
Place and date

Signature