

EC Declaration of Conformity

Normstahl

Manufacturer, ASSA ABLOY Entrance Systems AB
Lodjursgatan 10
SE-261 44 Landskrona
Sweden

declare under our sole responsibility that the equipment with serial number:

for power operated door type Normstahl HSR300AISO with performance levels as declared in the accompanying Declaration of Performance and the product label, and electrical drive unit together with control unit MCC (7110), complies with the following directives and their amendments:

- | | |
|-------------|--|
| 2006/42/EC | Machinery Directive (MD) |
| 2014/30/EU | Electromagnetic Compatibility Directive (EMCD) |
| 2011/65/EU | Restriction of Hazardous Substances (RoHS) |
| 2015/863/EU | Restriction of Hazardous Substances (RoHS) |

Harmonized European standards and associated updated editions that have been applied:

- | | |
|---|-----------------------|
| EN 13241:2003+A2:2016 | EN 12604:2017+A1:2020 |
| EN 61000-6-2:
2005+AC:2005 | EN 12453:2017+A1:2022 |
| EN 61000-6-3:2007+A1:2011 | EN 12978:2003+A1:2009 |
| EN 60335-1:2012+A11:2014+A13:2017+A14:2019+A15:2021+A1:2019+A2:2019 | |
| EN 60335-2-103: 2015 | |

EC type-examination certificate under Annex IX of Machinery Directive (MD) is done by RISE (Notify body number 0402) with a statement that frequency converter control system MCC (Type 7110) fulfills Performance Level: PL=d according to EN ISO 13849-1:2015

Declaration of Performance No:

Responsible for technical file:
Michael Bergmann
Engineer - Research & Dev
ASSA ABLOY Entrance Systems
Am Mondschein 25
D-59557 Lippstadt
Germany

Signed for and on behalf of ASSA ABLOY Entrance Systems by:

Place	Date	Signature	Position
Lippstadt	2024-11-01	Robert Mayan	Manager R&D High Speed Doors

