

ASSA ABLOY Entrance Systems AB

Declaration of conformity

- Low Voltage Directive (LVD) 73/23/EEC as amended by 93/68/EEC
- Electromagnetic Compatibility Directive (EMC) 89/336/EEC as amended by 92/31/EEC and 93/68/EEC
- Construction Product Directive (CPD) 89/106/EEC as amended by 93/68/EEC
- Machinery Directive (MD) 98/37/EEC

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declare under our sole responsibility that the type of equipment: **UniTurn 2-wing revolving door family of products**
UniTurn Air Curtains

complies with the following statements.

EC directive applied to the product:

A	<input checked="" type="checkbox"/>	LVD	73/23/	EEC + 93/68	EEC
B	<input checked="" type="checkbox"/>	EMC	89/336/	EEC + 92/31/	EEC + 93/68/ EEC
C	<input type="checkbox"/>	CPD	89/106/	EEC + 93/68	EEC
D	<input checked="" type="checkbox"/>	MD	98/37/	EEC ,	2 A

Harmonized European standards which have been applied:

EN 61000-6-2

EN 61000-6-3 EN 60335-1 EN 60204-1 EN 1050 EN 12100-1/-2 EN 954-1

Other standards or technical specifications, which have been applied:

FCC 47 CFR Part 15 B, prEN 12650-1/-2, BGR 232, DIN 18650-1/-2, IEC 335-2-103

EC type examination or certificate issued by a notified or competent body (for full address, please contact ASSA ABLOY Entrance Systems AB) concerning the equipment:

SP F012155	SP P203212	TÜV R60007472	COBR Metalplast AT 060121/2004
SP F017177	SP F406370	DIN GOST TÜV 527125	

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The equipment conforms completely to applicable parts of stated harmonized standards

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The equipment conforms partially with other standards or technical specifications and to state of the art and technology.

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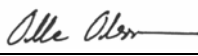
The manufacturing process ensures the compliance of the equipment with the technical file.

The last two digits of the year in which the CE marking was affixed:

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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10 April 2006
Date


Signature
Olle Olsson

Research Manager
Position