Certificate of Conformity with European standards for Components and Systems

Member of

Number of Certificate	Valid from dd-mm-yyyy	Valid until dd-mm-yyyy
EN-ST-000102	**09-05-2024**	**08-05-2028**

Subject matter of Certificate:

Magnetic contact grade 2
MC 740

Owner of Certificate:

Alarmtech Sweden AB
Staffans Väg 6A
192 78 SOLLENTUNA
SCHWEDEN

Basis for certification:

EN 50131-2-6:2008

Use, the product disposes of the following parameters:

Intrusion and hold-up systems, Grade 2

The tests were carried out at VdS Schadenverhütung GmbH and the results are documented in ***test report:***

STE08/0106-MC440/440-T/540/740 dated 18-02-2009,
STE08/0105, 0106 dated 05-06-2009

To guarantee the permanent quality of products a regular surveillance of the manufacturing process is performed.

This certificate comprises ***4*** *pages and shall only be reproduced without any modifications and including all enclosures.*

VdS Schadenverhütung GmbH
Certification Body
Amsterdamer Str. 174
D-50735 Köln

A company of the German Insurance Association (GDV) accredited by DAkkS as certification body for fire protection and security products

DAkkS
Deutsche Akkreditierungsstelle
D-ZE-11149-01-01

Date: **22-01-2024**

Managing director

p.p. Gundmann

Head of certification body

Enclosure 1

To Certificate No.: EN-ST-000102 Date : 22-01-2024

The approved component/system comprises the following parts:

Description of component	Type	Applicant's Registration No.	Approval number of component (only complete for system approval)
Magnetic contact consisting of: - Magnetic switch with moulded plastic enclosure ((57,5 x 5 x 13,5)mm and four pole isochromatic cable - Bar magnet of AlNICo (40 x 9 x 3)mm in the plastic enclosure (57,5 x 5 x 13,5)mm Option: - Fixing screws - Plastic housing (60,5 x 5,1 x 13,7)mm	MC 740		

Enclosure 2

To Certificate No.: EN-ST-000102 Date : 22-01-2024

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Installation instruction, English	4-MC740_01 E	2019	2
Installation instruction, German	4-MC740_01de	2016	2
Installation instruction, Swedish	4-MC740_01se	2016	2
Bill of material	MC740_1309en	2013	1
Circuit board description	4-MC740_04	2012	8
Accessories list	4-MC270S78-05	2014	2
Data sheet:			
- Reed switch KSK-1A87-1015	2118701015	21.10.2008	1
- Casting compound NM Gjutharts		15.05.2004	2
- NM Härter 175		17.03.2014	10
- NM 347 Vit		14.11.2014	10
Declaration of conformyity		16.09.2014	1
Construction drawing	4-MC700-01	26.09.2012	1
Housing			
Surface-mounted cenclosures with cover plates	MC740 0.12a	29.10.2018	7

Enclosure 3

To Certificate No.: EN-ST-000102 Date : 22-01-2024

Instructions for the application of the approval component/system (see enclosure 1):

1. The device complies environmental class IIIA of EN 50131-2-6.
2. The magnetic contact shall not be installed on material with ferromagnetic properties.