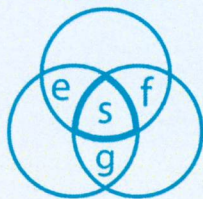




Member of



# Certificate of Conformity with European standards for Components and Systems

Number of Certificate

EN-ST-000092

Valid from  
dd-mm-yyyy

09-07-2019

Valid until  
dd-mm-yyyy

08-07-2023

Subject matter of Certificate:

**Magnetic contact grade 3  
MC 370 up / 371 up**

Owner of Certificate:

**Alarmtech Sweden AB  
Staffans Vag 6A  
SE-192 78 SOLLENTUNA**

Basis for certification:

**EN 50131-2-6:2008-09**

Use, the product disposes of the following parameters:

**Intrusion and hold-up systems, Grade 3**

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

**STE08/0107-EN-MC370up dated 29-09-2008**

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

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



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.

Date: **09-07-2019**

Managing director

Head of certification body

To Certificate No.: EN-ST-000092

Date : 09-07-2019

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)
<p>Magnetic contact consisting of:</p> <ul style="list-style-type: none"> <li>- Magnetic switch (flush mounting) in plastic housing <math>\varnothing</math> 8 x 36 mm</li> <li>- Bar magnet material ALNICO 5 <math>\varnothing</math> 6 x 24,8 mm in plastic housing <math>\varnothing</math> 8 x 36 mm</li> </ul>	MC 370 up / MC 371 up		



## Enclosure 2

Sheet 1

To Certificate No.: EN-ST-000092

Date : 09-07-2019

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Technical Documents:			
Technische Beschreibung	MC370-2	09.07.1997	3
Installation and User manual	Revision: 2012-03-18	18.03.2012	1
Kennzeichnungsvorschlag MC 370		09.07.1997	1
Bill of Material:			
- MC 370	MC 370-3 Rev:B	20.06.2003	1
- MC 371	MC 371-3 Rev:B	20.06.2003	1
- Drawings housing (Zylinder und Kabeleingang)	4-370-01	20.06.2003	1
Datenblätter:			
- Layout	4-270-1-6	01.11.1996	6
- Vergussmasse		09.07.1997	1
- Reed Switch Specification	Coto FR2S series	24.02.2006	1



### Enclosure 3

Sheet 1

To Certificate No.: EN-ST-000092

Date : 09-07-2019

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

1. The device shall not be used in material with ferromagnetic properties.
2. The device complies with requirements of SSF1014-5 and Security Grade 3 of EN 50131-2-6 and Environmental Class IIIA.

