Certificate of Conformity with European standards

for Components and Systems

Number of Certificate	Valid from dd-mm-yyyy	Valid until dd-mm-yyyy
EN-ST-000264	**21-10-2024**	**05-12-2027**

Subject matter of Certificate:

Vibration detector grade 3
CD 475 (& IU 400)

Owner of Certificate:

Alarmtech Sweden AB
Staffans Väg 6A
SE-192 78 SOLLENTUNA
SCHWEDEN

Basis for certification:

EN 50131-2-8:2016

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:***

190443-AU01+STE01-PB01 dated 04-12-2019

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: **21-10-2024**

Managing director *Head of certification body*

Enclosure 1 **Sheet 1**

To Certificate No.: EN-ST-000264 Date : 22-07-2023

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)
Vibration detector with the software version v1.03 consisting of:	CD 475		
- sensor and electronics with LED for sindication in housing			
for use with Interface Unit IU 400			
In the versions:			
- white	CD 475		
- brown	CD 475-B		
- black	CD 475-BL		
- white	IU 400		
- brown	IU 400-B		
- black	IU 400-BL		

Enclosure 2 **Sheet 1**

To Certificate No.: EN-ST-000264 Date : 21-10-2024

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Technical Documents:			
- Datenblatt und Installationsanweisung	CD 475 manual 2124de	07/2021	2
- Datasheet and installation manual	CD 475 manual 2124en	07/2021	2
- Datablad och Installationmanual	CD 475 manual 2124se	07/2021	2
- Label (Product / Packing)	CD 475 Label	04/2021	1
Circuit and assembly diagrams:			
- CD47x	D:\Alarmtech\CAD\CD47x – Rev. 1.2	06.03.2019	1
- Assembly Drawing CD47x	Alarmtech Sweden AB CD47x v8-2019	06.03.2019	1
Bill of material:			
- Bill of material	CD47x PnP BOM	17.01.2020	1
- Expanded BOM	CD47x ver 1.2	17.01.2020	1
Mechanical Drawings:			
- CD 470 Assembly 2d	Assemby – Rev. 0.1	26.10.2021	2
- CD 470 base	CD 470 base – Rev. 0.1	26.10.2021	1
- CD 470 lid	CD 470 lid – Rev. 0.1	26.10.2021	1
- CD 470 PCB	CD 470 PCB – Rev. 11	26.10.2021	1
- Pry Off Hat	Pry Off Hat MC475 – Rev. 0.4	12.09.2020	1

Enclosure 3 **Sheet 1**

To Certificate No.: EN-ST-000264 Date : 22.03.2023

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

The device complies with grade 3 and environmental class II according to EN 50131-2-8.