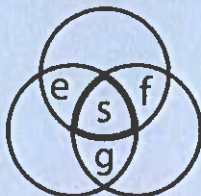




Member of



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-000257

02-05-2023

01-05-2027

Subject matter of Certificate:

User input device grade 3
ATS1180/ATS1181/ATS1182/ATS1184

Owner of Certificate:

Carrier Fire & Security B.V.
Kelvinstraat, 7
6003 DH WEERT
NIEDERLANDE

Basis for certification:

EN 50131-3:2009

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:*

210974-AU01+STE01-PB01 dated 16.12.2021

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 6 pages and shall only be reproduced without any modifications and including all enclosures.

Date: 11-02-2023

Managing director

Head of certification body

To Certificate No.: EN-ST-000257

Date : 11.02.2023

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)
Control and indication panel equipment consisting of: - Card reader - Plastic housing - Back tamper	ATS1180		
Control and indication panel equipment consisting of: - Keypad - Card reader - Plastic housing - Back tamper	ATS1181		
Control and indication panel equipment consisting of: - Card reader - Plastic housing - Back tamper	ATS1182		
Control and indication panel equipment consisting of: - Keypad - Card reader - Plastic housing - Back tamper	ATS1184		

To Certificate No.: EN-ST-000257

Date : 11.01.2023

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
ATS118x Series Mifare Bus Reader Installation Sheet	P/N 466-2936 (ML) • REV C • ISS	25.04.2019	30
ATS1180/ATS 1181			
- Cv2.6 schematic	T04664 – Rev. 2.60	02.03.2021	4
- Cv2.6 PCB layout	T01802E	02.03.2021	9
- CSpin v2.0 schematic	CSpin v2.0	07.03.2014	1
- CSpin v2.0 PCB layout	T01916E	09.04.2014	6
- ATS1180 front sticker	T01702E v1.01	22.11.2011	1
- ATS1181 front sticker	T01703E v1.02	17.09.2012	1
- Manufacturing Hardware part list ATS1180	T04127 – Rev. v1.00	27.11.2018	1
- Manufacturing Hardware part list ATS1181	T04128 – Rev. v1.00	27.11.2018	1
- Manufacturing C2.0 part list, internal antenna, RFID CHIP CLRC66303HNY	T04664 – Rev. 2.60	02.03.2021	8
- Manufacturing CSpin Part list (ATS)	T04942 – Rev. 2.00	02.06.2021	2
- T02190 SLIM - Housing	T02190E	15.11.2012	
- T02191 SLIM PIN - Housing	T02191E	29.07.2013	1
- Type label ATS1180	T04132 – Version 1.11	26.04.2019	1
- Type label ATS1181	T04133 – Version 1.11	26.04.2019	1

To Certificate No.: EN-ST-000257

Date : 11.01.2023

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
ATS1182/ATS1183			
- C v2.6 schematic	T04664 – Rev. 2.60	02.03.2021	4
- C v2.6 PCB layout	T01802E	02.03.2021	9
- CQpinv2.1 schematic	CQpin v2.1	28.08.2014	1
- CQpin v2.1 PCB layout	T01922E	28.08.2014	6
- ATS1182 front sticker	T03573E V1.00	21.12.2017	1
- ATS1183 front sticker	T03572E V1.00	21.12.2017	1
- Manufacturing Hardware part list ATS1182	T04129 – Rev. v1.00	28.11.2018	1
- Manufacturing Hardware part list ATS1183	T04130 – Rev. v1.00	28.11.2018	1
- Manufacturing C part list, external antenna	T02357E – Rev. 2.31	03.07.2018	6
- Quattro 2.0 Housing	T02751E – Rev. 02	05.08.2016	1
- Manufacturing C2.0 part list, internal antenna, RFID CHIP CLRC66303HNY	T04664 – Rev. 2.60	02.03.2021	8
- Manufacturing CQpin Part List (ATS)	T04943 – Rev. 2.10	02.06.2021	3
- Quattro Pin Cover	T02718E – Rev. 06	24.06.2014	1
- Access Quattro pin back cover	T01516E – Rev. 1.0	31.12.2008	1
- Type label ATS1182	T04134 – Version 1.11	26.04.2019	1
- Type label ATS1183	T04135 – Version 1.11	26.04.2019	1

To Certificate No.: EN-ST-000257

Date : 11.01.2023

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
ATS1184			
- C v2.6 schematic	T04664 – Rev. 2.60	02.03.2021	4
- C v2.6 PCB layout	T01802E	02.03.2021	9
- CDpinv1.1 schematic	CDpin v1.1	23.02.2016	1
- Cdpin v1.1 PCB layout	T03105E	24.02.2016	6
- ATS1184 front sticker	T03571E V1.00	21.12.2017	1
- Manufacturing Hardware part list ATS1184	T04131 – Rev. v1.00	28.11.2018	1
- Manufacturing C2.0 part list, internal antenna, RFID CHIP CLRC66303HNY	T04664 – Rev. 2.60	02.03.2021	8
- Manufacturing CDpin Part List (ATS)	T04944 – Rev. 1.10	02.06.2021	2
- Quattro Pin Cover	T02718E – Rev. 06	24.06.2014	1
- Access Quattro pin back cover	T01516E – Rev. 1.0	31.12.2008	1
- R&D - 8CD 2.0 Quattro Pin S housing window	T03151E – Rev. 1.03	09.01.2017	1
- Type label ATS1184	T04136 – Version 1.11	26.04.2019	1



Enclosure 3

Sheet 1

To Certificate No.: EN-ST-000257

Date : 11.02.2023

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

1. An additional ancillary control equipment have to be utilized in order to realize a standard-compliant operation of the intruder alarm system
2. The device complies with Enviromental class III of EN 50130-5:2009.