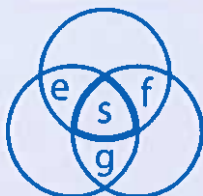




Member of



# 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-000219

18-03-2024

17-03-2028

Subject matter of Certificate:

**Intruder control and indicating equipment grade 3  
ATS4500A-IP-MM / ATS4500A-IP-LM**

Owner of Certificate:

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

Basis for certification:

**EN 50131-3:2009  
EN 50131-6:2017  
EN 50136-2:2013  
SES-EMA-RL-T2:2021-04**

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**:

**222043-AU01+STE01-PB01 dated 21.08.2023  
212220-AU01+STE01-PB01 dated 09.02.2022  
200768-AU01+STE02-PB01 dated 09.11.2020  
171863-AU02+STE01-PB01 dated 28.01.2019**

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

This certificate comprises 12 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



Date: 24-01-2024

Managing director

Head of certification body



To Certificate No.: EN-ST-000219

Date : 24-01-2024

The approved component/system is described as follows:

| Type of document                               | Manufacturer's identification                                         | Date       | Number of Pages |
|------------------------------------------------|-----------------------------------------------------------------------|------------|-----------------|
| ATS4500A-IP-MM / ATS4500-IP-LM                 |                                                                       |            |                 |
| - Installation and Programming Manual          | P/N 466-2579 (DE) • REV E • ISS                                       | 24.01.2019 | 454             |
| - Advisor Advanced ATsx500A Installation Sheet | P/N 466-5570 (EN) • REV A • ISS                                       | 27.10.2020 | 16              |
| - UltraSync – Reference Manual                 | P/N 466-2918-DE • REV B • ISS                                         | 30.05.2018 | 10              |
| - Label ATS4500A-IP-MM                         | MISC, LABEL, ATS4500A-IP-MM, MADE IN MEXICO CE WEEE - 422-5387 Rev. J | 29.10.2020 | 1               |
| - Label ATS4500A-IP-LM                         | MISC, LABEL, ATS4500A-IP-LM, MADE IN MEXICO CE WEEE - 422-5383 Rev. H | 29.10.2020 | 1               |
| - Bill of Material                             | ATS4500A-IP-LM BOM Rev. ZP                                            | 13.04.2023 | 3               |
| - Bill of Material                             | ATS4500-LP-LM BOM – Rev. ZK                                           | 25.01.2022 | 16              |
| - Bill of Material                             | ATS4500-LP-MM BOM – Rev. ZL                                           | 25.01.2022 | 16              |
| - Bill of Material                             | ATS4500-LP-LM BOM – Rev. ZH                                           | 22.11.2021 | 16              |
| - Bill of Material                             | ATS4500-LP-MM BOM – Rev. ZJ                                           | 22.11.2021 | 16              |
| - Bill of Material                             | ATS4500-LP-LM BOM – Rev. ZJ                                           | 10.01.2022 | 16              |
| - Bill of Material                             | ATS4500-LP-MM BOM – Rev. ZK                                           | 10.01.2022 | 16              |
| - Bill of Material                             | ATS4500A-IP-MM VdS BOM - Rev. Z                                       | 22.10.2020 | 16              |
| - Bill of Material                             | ATS4500A-IP-LM VdS BOM – Rev. Z                                       | 22.10.2020 | 16              |
| - Bill of Material                             | ATS4500A-IP-MM                                                        | 19.04.2017 | 16              |
| - Bill of Material                             | ATS4500A-IP-LM                                                        | 19.04.2017 | 16              |
| - ATS3100A(-IP) Grade 3 PCB Schematic          | 55 – 1000 – Rev. E02                                                  | 28.09.2020 | 10              |
| - ATS3100A(-IP) Series Assy Top                | 57-1000 – Rev. E02                                                    | 28.09.2020 | 1               |
| - Circuit diagram                              | ATS4500A-IP – 52–1000-09 Rev. B                                       | 04.03.2015 | 10              |
| - PCB-Layout                                   | Pcb-55-1000-E01                                                       | 11.03.2016 | 4               |
| - Layout diagram                               | ATS3100A(-IP) Series Assy Top – 57-1000 Rev E01                       | 05.03.2015 | 1               |
| - ATS 1640 BATTERY BULKHEAD                    | 444-4026 – Rev. A                                                     | 03.06.2020 | 1               |

To Certificate No.: EN-ST-000219

Date : 24-01-2024

The approved component/system is described as follows:

| Type of document                                | Manufacturer's identification                                           | Date       | Number of Pages |
|-------------------------------------------------|-------------------------------------------------------------------------|------------|-----------------|
| - HOUSING ASSY, MEDIUM METAL PLUS ATS1640 LVD   | 444-4034 – Rev. A                                                       | 28.08.2020 | 1               |
| - HOUSING, ATS1640 LVD BASE, MEDIUM METAL PLUS  | 444-4035                                                                | 12.08.2020 | 1               |
| - HOUSING, ATS1640 LVD COVER, MEDIUM METAL PLUS | 444-4036                                                                | 12.08.2020 | 1               |
| - ATS 1642 LM - BATTERY BULKHEAD                | 444-4027 – Rev. A                                                       | 04.06.2020 | 1               |
| - HOUSING ASY, LARGE METAL ATS1642 LVD          | 444-4037 – Rev. A                                                       | 28.08.2020 | 1               |
| - HOUSING, ATS1642 LVD BASE, LARGE METAL        | 444-4038 – Rev. A                                                       | 28.08.2020 | 1               |
| - HOUSING, ATS1642 LVD COVER; LARGE METAL       | 444-4039 – REV. A                                                       | 28.08.2020 | 1               |
| - Technical drawing housing LM                  | MTLP, HSG, MOUNT, STEEL, ATS1642 – 444-3900 Rev. A                      | 01.05.2015 | 2               |
| - Technical drawing housing MM                  | MTLP, HSG, MOUNT, STEEL, ATS1640 – 444-3901 Rev. C                      | 13.11.2015 | 2               |
| Data sheets                                     |                                                                         |            |                 |
| - ST life.augmented STM32F439xx                 | Dock ID 023211 Rev. 2                                                   | 05/2013    | 102             |
| - MG ELECTRONICS MG-A8827-PT1-A                 | 1060807 - Rev. A                                                        | 20.09.2018 | 13              |
| - MG ELECTRONICS MG-A8827-PT1-B                 | 22-183 - Rev. D                                                         | 24.08.2020 | 14              |
| ATS670                                          |                                                                         |            |                 |
| - Installation Sheet                            | PN 466-2575 (ML) • Rev A • ISS                                          | 24.09.2015 | 12              |
| - Circuit diagram                               | ATS670 - AutoD RS485-LAN Ext. Module - 52-1026-02 Rev B01               | 04.03.2015 | 2               |
| - PCB-Layout                                    | PCB_52-1026-B01                                                         | 11.03.2016 | 3               |
| - Bill of Material                              | BOM_ATS670_20151130                                                     | 30.11.2015 | 3               |
| - Layout diagram                                | ATS670 - Second RS485 LAN extension module for ATXS500A 57-1026 Rev B01 | 05.03.2015 | 1               |

To Certificate No.: EN-ST-000219

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| Type of document         | Manufacturer's identification                                                             | Date       | Number of Pages |
|--------------------------|-------------------------------------------------------------------------------------------|------------|-----------------|
| <b>ATS608</b>            |                                                                                           |            |                 |
| - Installation sheet     | P/N 1070562 • (ML) • REV B • ISS                                                          | 23.04.2013 | 12              |
| - Label ATS608           | MISC, LBL, EN50131, CLASS II, GRADE 3,, ROHS – 422-4985                                   | 17.02.2012 | 1               |
| - Bill of Material (BOM) | BOM_ATS608_20140813                                                                       | 13.08.2014 | 4               |
| - Circuit diagram        | ATS608 PCB – 1062154 Rev 3A                                                               | 26.08.2008 | 2               |
| - PCB-Layout             | ATS608_PCB - 1062154                                                                      | 07.04.2014 | 2               |
| - Top Assembly           | ATS608 8 Way Input Expander Top Assembly Drawing – 1062154 Rev 3 A                        | 06.08.2008 | 1               |
| <b>ATS624</b>            |                                                                                           |            |                 |
| - Installation sheet     | P/N 466-2506 • (ML) • REV B • ISS                                                         | 12.08.2014 | 10              |
| - Template carton label  | TEMPLATE, CARTON LABEL, 2 X 2 INCH GLOBAL, STANDARD (EASY LABEL .FMT FILE) – 99-004 Rev F | 01/2014    | 1               |
| - Label ATS624           | MISC, LBL, EN50131, CLASS II, GRADE 3,, ROHS – 422-4985                                   | 17.02.2012 | 1               |
| - Label template         | MISC, LBL, MADE IN MEXICO, CE, WEEE, GS81x-series, ROHS – 422-5199                        | 24.06.2013 | 1               |
| - Label Carton ATS624    | Label, Carton, ATS624 – 422-5244                                                          | 23.08.2013 | 1               |
| - Bill of Material (BOM) | BOM_ATS624_20140813                                                                       | 13.08.2014 | 5               |
| - Circuit diagram        | ATS624 (4 Relay Output Expander) – 52-1002-01 Rev C01                                     | 31.10.2014 | 2               |
| - PCB-Layout             | ATS624_PCB – 55-1002-C                                                                    | 03.02.2014 | 2               |
| - Top Assembly           | ATS624 (4 Relay Output Expander) Top Assembly Drawing – 57-1002 Rev C02                   | 28.02.2014 | 1               |
| <b>ATS626</b>            |                                                                                           |            |                 |
| - Installation sheet     | P/N 1070563 • (ML) • REV C • ISS                                                          | 18.04.2014 | 14              |
| - Label ATS626           | MISC, LBL, EN50131, CLASS II, GRADE 3,, ROHS – 422-4985                                   | 17.02.2012 | 1               |
| - Bill of Material (BOM) | BOM_ATS626_20130813                                                                       | 13.08.2014 | 5               |

To Certificate No.: EN-ST-000219

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| Type of document                                     | Manufacturer's identification                                                | Date       | Number of Pages |
|------------------------------------------------------|------------------------------------------------------------------------------|------------|-----------------|
| - Circuit diagram                                    | ATS626 PCB – 1062152 Rev 3A                                                  | 05.08.2008 | 2               |
| - PCB-Layout                                         | ATS626_PCB – 1062152                                                         | 07.04.2014 | 2               |
| - Top Assembly                                       | ATS626 8-16 Way Output Expander<br>Top Assembly Drawing – 1062154<br>Rev 3 A | 06.08.2008 | 1               |
| ATS1110A-N                                           |                                                                              |            |                 |
| - ATS111xA-N Arming Station Installation Sheet       | P/N 466-2916 (ML) • REV C • ISS                                              | 29.01.2020 | 50              |
| - ATS1110(A)-N/1115(A)-N PCB Schematic               | 103054999 – Rev. 6A                                                          | 20.11.2016 | 6               |
| - ATS1110 / ATS1115 Top Assembly Drawing             | 2006831 – Rev. 6A                                                            | 20.11.2017 | 1               |
| - ATS1110 / ATS1115 Bottom Assembly Drawing          | 2006831 – Rev. 6A                                                            | 20.11.2017 | 1               |
| - GENERAL READ ME<br>ATS1110(A)-N /ATS1115(A)-N      | 103054999 – Rev. 6A                                                          | 20.11.2017 | 1               |
| - PCB General Spec Sheet                             | 700 0386 – Rev. 1N                                                           | 11.07.2014 | 2               |
| - PCB SPEC'S ATS1110(A)-N /<br>ATS1115(A)-N          | 103054999 – Rev. 6A                                                          | 20.11.2017 | 3               |
| - ATS1110 / ATS1115 PCB Drill Drawing                | 103054999 – Rev. 6A                                                          | 20.11.2017 | 3               |
| - ATS1110 / ATS1115 PCB Milling<br>Drawing           | 103054999 – Rev. 6A                                                          | 20.11.2017 | 3               |
| - PCB COORDINATES<br>ATS1110(A)-N / ATS1115(A)-N     | 103054999 – Rev. 6A                                                          | 20.11.2017 | 3               |
| - STENCIL SPEC'S ATS1110(A)-N /<br>ATS1115(A)-N      | 103054999 – Rev. 6A                                                          | 20.11.2017 | 3               |
| - ATS1110 / ATS1115 Bottom Stencil<br>Drawing        | 103054999 – Rev. 6A                                                          | 20.11.2017 | 1               |
| - STENCIL COORDINATES<br>ATS1110(A)-N / ATS1115(A)-N | 103054999 – Rev. 6A                                                          | 20.11.2017 | 3               |
| - ATS1110 / ATS1115 PCB Top Stencil<br>Drawing       | 103054999 – Rev. 6A                                                          | 20.11.2017 | 1               |

To Certificate No.: EN-ST-000219

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|--------------------------------------------------------|---------------------------------|------------|-----------------|
| - ATS1110A-N BOM                                       | Revision A                      | 30.07.2019 | 7               |
| - MISC, LBL, ATS1110A-N, Made in Mexico, CE, WEE, ROHS | 422-5903 – Rev. B               | 04.02.2020 | 1               |
| - MISC, LBL, Approvals ATS1110A-N                      | 422-7055 – Rev. A               | 03.02.2020 | 1               |
| - ATS111X Base                                         | 444-3961 – Rev. A               | 13.02.2017 | 1               |
| - Cable entry plug                                     | 444-3962 – Rev. A               | 13.02.2017 | 1               |
| - MTL Bracket ATS111X, Metal, RoHS                     | 444-3963 – Rev. B               | 13.09.2017 | 1               |
| - Tamper breakout part                                 | 444-3964 – Rev. A               | 13.02.2017 | 1               |
| - SA Door 111W White / Grey                            | 830101327 – Rev. 2              | 08.01.2009 | 2               |
| - Cover 111X White / Grey                              | 830112182 – Rev. 2              | 09.01.2009 | 2               |
| - LENS 2x16 LCD 111X                                   | 858604278 – Rev. 2              | 08.11.2008 | 1               |
| - Silicon Keypad Artwork                               | 1369338102 – Rev. 2             | 13.01.2010 | 1               |
| ATS1115A-N                                             |                                 |            |                 |
| - ATS111xA-N Arming Station Installation Sheet         | P/N 466-2916 (ML) • REV C • ISS | 29.01.2020 | 50              |
| - ATS1110(A)-N/1115(A)-N PCB Schematic                 | 103054999 – Rev. 6A             | 20.11.2016 | 6               |
| - ATS1110 / ATS1115 Top Assembly Drawing               | 2006831 – Rev. 6A               | 20.11.2017 | 1               |
| - ATS1110 / ATS1115 Bottom Assembly Drawing            | 2006831 – Rev. 6A               | 20.11.2017 | 1               |
| - GENERAL READ ME<br>ATS1110(A)-N /ATS1115(A)-N        | 103054999 – Rev. 6A             | 20.11.2017 | 1               |
| - PCB General Spec Sheet                               | 700 0386 – Rev. 1N              | 11.07.2014 | 2               |
| - PCB SPEC'S ATS1110(A)-N /<br>ATS1115(A)-N            | 103054999 – Rev. 6A             | 20.11.2017 | 3               |
| - ATS1110 / ATS1115 PCB Drill Drawing                  | 103054999 – Rev. 6A             | 20.11.2017 | 3               |
| - ATS1110 / ATS1115 PCB Milling<br>Drawing             | 103054999 – Rev. 6A             | 20.11.2017 | 3               |
| - PCB COORDINATES<br>ATS1110(A)-N / ATS1115(A)-N       | 103054999 – Rev. 6A             | 20.11.2017 | 3               |

To Certificate No.: EN-ST-000219

Date : 24-01-2024

The approved component/system is described as follows:

| Type of document                                       | Manufacturer's identification  | Date       | Number of Pages |
|--------------------------------------------------------|--------------------------------|------------|-----------------|
| - STENCIL SPEC'S ATS1110(A)-N / ATS1115(A)-N           | 103054999 – Rev. 6A            | 20.11.2017 | 3               |
| - ATS1110 / ATS1115 Bottom Stencil Drawing             | 103054999 – Rev. 6A            | 20.11.2017 | 1               |
| - STENCIL COORDINATES ATS1110(A)-N / ATS1115(A)-N      | 103054999 – Rev. 6A            | 20.11.2017 | 3               |
| - ATS1110 / ATS1115 PCB Top Stencil Drawing            | 103054999 – Rev. 6A            | 20.11.2017 | 1               |
| - ATS1115A-N BOM                                       | Revision A                     | 30.07.2019 | 7               |
| - MISC, LBL, ATS1115A-N, Made in Mexico, CE, WEE, ROHS | 422-5906 – Rev. B              | 04.02.2020 | 1               |
| - MISC, LBL, Approvals ATS1115A-N                      | 422-7056 – Rev. A              | 03.02.2020 | 1               |
| - ATS111X Base                                         | 444-3961 – Rev. A              | 13.02.2017 | 1               |
| - Cable entry plug                                     | 444-3962 – Rev. A              | 13.02.2017 | 1               |
| - MTL Bracket ATS111X, Metal, RoHS                     | 444-3963 – Rev. B              | 13.09.2017 | 1               |
| - Tamper breakout part                                 | 444-3964 – Rev. A              | 13.02.2017 | 1               |
| - SA Door 111W White / Grey                            | 830101327 – Rev. 2             | 08.01.2009 | 2               |
| - Cover 111X White / Grey                              | 830112182 – Rev. 2             | 09.01.2009 | 2               |
| - LENS 2x16 LCD 111X                                   | 858604278 – Rev. 2             | 08.11.2008 | 1               |
| - Silicon Keypad Artwork                               | 1369338102 – Rev. 2            | 13.01.2010 | 1               |
| ATS1135                                                |                                |            |                 |
| - ATS1135 Keypad Installation Sheet                    | P/N 1077842 (ML) • REV F • ISS | 09.03.2020 | 60              |
| - Schematic                                            | T22-DOC-000010-V01             | 06.06.2011 | 5               |
| - Assembly – Top ATS315 PCB                            | T22-DOC-000009-V02             | 06.06.2011 | 2               |
| - ATS1135 PCB layers                                   | 38-0073                        | 08.02.2012 | 2               |
| - PCB drills                                           | 38-0073 – Rev. A1              | 08/2013    | 2               |
| - ATS1135 BOM                                          | Revision A                     | 30.07.2019 | 6               |
| - Case UTC ATS1135 Keypad ROHS_6                       | 444-3715 – Rev. C              | 23.12.2013 | 1               |
| - ATS1135 – Series Assembly Drawings                   | ATS1135-110 – Rev. A           | 23.12.2013 | 4               |

To Certificate No.: EN-ST-000219

Date : 24-01-2024

The approved component/system is described as follows:

| Type of document                          | Manufacturer's identification    | Date       | Number of Pages |
|-------------------------------------------|----------------------------------|------------|-----------------|
| - Wall Plate                              | T22-DOC-000004 - V03             | 24.10.2011 | 1               |
| - Cover                                   | T22-DOC-000005 - V03             | 24.10.2011 | 1               |
| - Keypad – 1                              | T22-DOC-000006 - V01             | 22.06.2011 | 1               |
| - Keypad – 2                              | T22-DOC-000007 - V01             | 02.06.2011 | 1               |
| - Lens                                    | T22-DOC-000008 - V01             | 02.06.2011 | 1               |
| - Bobbin-Coil                             | T22-DOC-000016 - V01             | 02.06.2011 | 2               |
| - Lightguide                              | T22-DOC-000024 - V01             | 02.06.2011 | 1               |
| - Label, Unit Serial Number ATS1135, ROHS | LBLUN-ATS1135 – Rev. B           | 30.01.2020 | 1               |
| - MISC, LBL, Approvals ATS1135            | 422-7054 – Rev. A                | 03.02.2020 | 1               |
| ATS1136/ATS1136S44                        |                                  |            |                 |
| - ATS1136 Keypad Installation Sheet       | P/N 466-2937 (ML) • REV E • ISS  | 09.03.2020 | 68              |
| - Schematic ATS1136                       | 55-1050-E – Rev. E01             | 19.04.2018 | 8               |
| - PCB - ATS1136                           | 55-1050-E-PCB – Rev. E           | 26.04.2018 | 25              |
| - Drill Drawing                           | PCB: 55-1053-B                   | 18.12.2017 | 12              |
| - ATS1136 BOM                             | Revision A                       | 30.07.2019 | 8               |
| - ATS1136 – Series Assembly Drawings      | 444-3972 – Rev. A                | 25.09.2017 | 4               |
| - Wall Plate                              | T22-DOC-000004 - V03             | 24.10.2011 | 1               |
| - Cover                                   | T22-DOC-000005 - V03             | 24.10.2011 | 1               |
| - Keypad – 1                              | T22-DOC-000006 - V01             | 22.06.2011 | 1               |
| - Keypad – 2                              | T22-DOC-000007 - V01             | 02.06.2011 | 1               |
| - Lightguide                              | T22-DOC-000024 - V01             | 02.06.2011 | 1               |
| - Label, Unit Serial Number ATS1136, ROHS | LBLUN-ATS1135 – Rev. B           | 30.01.2020 | 1               |
| - MISC, LBL, Approvals ATS1136            | 422-7053 – Rev. A                | 03.02.2020 | 1               |
| ATS1840                                   |                                  |            |                 |
| - Installation sheet                      | P/N 1077862 • (ML) • REV A • ISS | 17.08.2012 | 5               |
| - Bill of Material                        | BOM_ATS1840                      | 15.08.2014 | 4               |

To Certificate No.: EN-ST-000219

Date : 24-01-2024

The approved component/system is described as follows:

| Type of document         | Manufacturer's identification                                                             | Date       | Number of Pages |
|--------------------------|-------------------------------------------------------------------------------------------|------------|-----------------|
| - Circuit diagram        | ATS1840 FUSEBOARD NFA2P – 1043395                                                         | 25.10.2002 | 1               |
| - PCB-Layout             | ATS1840 FUSE BOARD PCB DRILL – 1043395                                                    | 29.05.2003 | 11              |
| - Top Assembly           | ATS1840 FUSE BOARD ASSY TOP – 1043395                                                     | 29.05.2003 | 1               |
| ATS7310                  |                                                                                           |            |                 |
| - Installation sheet     | P/N 146376999-5 • (ML) • REV F Draft 01 • ISS                                             | 13.08.2014 | 40              |
| - Label ATS7310          | Manufacturing Product Engineer 146477999-1C                                               | 20.04.2012 | 1               |
| ATS7320                  |                                                                                           |            |                 |
| - Installation sheet     | P/N 466-2906-EN • REV A • ISS                                                             | 29.05.2017 | 6               |
| - Circuit diagram        | 52 – 1051 – 01 - Rev. A                                                                   | 22.06.2016 | 7               |
| - PCB-Layout             | 55-1051-PCB – Rev. A                                                                      | 22.06.2016 | 26              |
| - PCB-A01_Panel          | 55-1051-PCB-A01_Panel                                                                     | 28.01.2019 | 2               |
| - Bill of Material       | ATS7320                                                                                   | 28.01.2019 | 2               |
| - Bill of Material (BOM) | BOM_ATS7310_20140813                                                                      | 13.08.2014 | 9               |
| - Circuit diagram        | ATS7310 – 2006755 Rev 1C                                                                  | 07.12.2009 | 7               |
| - PCB-Layout             | ATS7310_PCB                                                                               | 13.08.2014 | 4               |
| - Top Assembly           | ATS73xx Top Assembly Drawing – 2006755 Rev 1 D                                            | 02.07.2009 | 2               |
| ATS7700                  |                                                                                           |            |                 |
| - Installation sheet     | P/N 466-2507 (ML) • REV A • ISS                                                           | 18.04.2014 | 10              |
| - Label Carton ATS7700   | LABEL, CARTON, ATS7700 – 422-5242 Rev A                                                   | 21.08.2013 | 1               |
| - Template carton label  | TEMPLATE, CARTON LABEL, 2 X 2 INCH GLOBAL, STANDARD (EASY LABEL .FMT FILE) – 99-004 Rev F | 10.02.2009 | 1               |

To Certificate No.: EN-ST-000219

Date : 24-01-2024

The approved component/system is described as follows:

| Type of document                                  | Manufacturer's identification                                            | Date       | Number of Pages |
|---------------------------------------------------|--------------------------------------------------------------------------|------------|-----------------|
| - Label template                                  | MISC, LBL, MADE IN MEXICO, CE, WEEE, GS81x-series, ROHS – 422-5199 Rev A | 24.06.2013 | 1               |
| - Bill of Material (BOM)                          | BOM_ATS7700_20140813                                                     | 13.08.2014 | 6               |
| - Circuit diagram                                 | ATS7700 PSTN Expander – 52-1001-01 Rev C01                               | 31.10.2013 | 2               |
| - PCB-Layout                                      | ATS7310_PCB – 55-1001-D                                                  | 03.02.2014 | 2               |
| - Top Assembly                                    | ATS7700 PSTN Expander Assy Top – 57-1001 Rev D01                         | 28.01.2014 | 1               |
| Back tamper                                       |                                                                          |            |                 |
| - ATS-MM-TK Pry-off Tamper Kit Installation Sheet | P/N 466-2477 (EN) • Rev A • ISS                                          | 05.11.2012 | 1               |
| - Bill of Material ATS-MM-TK                      | ATS ADVANCED TAMPER KIT (SBSC) for MEDIUM METAL HOUSING                  | 05.10.2015 | 1               |
| - Data sheet back tamper                          | Cherry Panel Mount Pushbutton- E Series                                  | 11.03.2016 | 3               |
| Other                                             |                                                                          |            |                 |
| - ATS1500A / ATS3500A / ATS4500A Question         | RE ATS3500A Questions added ATS4500A to table 16_03_2016                 | 16.03.2016 | 1               |



**Enclosure 3**

To Certificate No.: EN-ST-000219

Date : 24-01-2024

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

1. The device complies with Environmental Class II and EN 50131-1
2. Transmission line class specification:
  - Alarm Transmission Class PSTN (via ATS7700): EN50136-1, SP2
  - Alarm Transmission Class GPRS (via ATS7310/ATS7320): EN50136-1, SP3
  - Alarm Transmission Class GPRS (via ATS7310/ATS7320): EN50136-1, SP4
  - Alarm Transmission Class IP: EN50136-1, SP4
  - Alarm Transmission Class IP + GPRS (via ATS7310/ATS7320): EN50136-1, DP3
3. Alarm Transmission System performance were tested and certified for reporting over IP (LAN) / GPRS to the UltraSync