

SCHRACK SECONET
Security- and Communication
Systems PLC
Eibesbrunnergasse 18
AT-1122. Wien
Austria

Certifikat nr.
Certificate no.

253.107

har på baggrund af vurderede systemegenskaber baseret på systemprøvningsrapport(er) for overensstemmelse mellem systembeskrivelse og gældende specifikationer i systemstandarder og/eller andre normative dokumenter opnået dette overensstemmelsescertifikat for systemet
has achieved this certificate of conformity based on evaluation of system approval test report(s) for conformity between system standards and/or other normative documents for the system

Integral IP **Automatisk rumslukningsanlæg**
Automatic total flooding fire extinguishing systems

til anvendelse i automatiske rumslukningsanlæg.
to be used in automatic total flooding fire extinguishing systems.

Certifikatet tilkendegiver overensstemmelse med kravene i følgende standarder og andre normative dokumenter:
The certificate signifies compliance with the requirements in the following standards and other normative documents:

EN 54-13:2005 Fire detection and fire alarm systems – Part 13:
Compatibility assessment of system components.

DBI Guideline 003 Fire safety systems

Ovenstående overensstemmelse er kun gældende for systemsammenvirke af komponenter der indgår i detektering og alarmfunktioner.
The above compliance is only valid for system compatibility of components for the detection and alarm functions.

Certifikatet er kun gældende så længe systemet er i overensstemmelse med ovennævnte samt kravene i certificeringsordningen.
The certificate is only valid as long as the system is in conformity with the above mentioned and the requirements of the certification system.

Udstedt/Issued: 2025-01-29
Udløber/Expire: 2028-01-29
Erstatter tidligere udstedt certifikat 2019-10-10
Replace previous issued certificate 2019-10-10



Kenneth Maronie



Chris Ellis

Bilag/Annex: 1

OMFANG/EXTENT

| Type <i>Type</i> | Produkt <i>Product</i> | Certifikat <i>Certificate</i> |
|---|---------------------------------------|----------------------------------|
| Control and indicating equipment with power supply equipment | Integral EvoxX M, Intergral IP MX | 0786-CPR-20240 |
| Control and indicating equipment with power supply equipment | Integral EvoxX C, Intergral IP CX | 0786-CPR-20239 |
| Control and indicating equipment with power supply equipment | Integral EvoxX B, Intergral IPO BX | 0786-CPR-21181 |
| Power supply equipment with Input/output devices and short-circuit isolator. | BE-PSE01, BE-PSE01-IOM | 0786-CPR-21684 |
| Power supply equipment. | BS-PSE03-C | 0786-CPR-20874 |
| Power supply equipment. | BS-PSE12-C | 0786-CPR-20875 |
| Power supply equipment. | BS-PSE12-P | 0786-CPR-20877 |
| Smoke and Heat point detector With integrate sounder and short-circuit isolator. | MTD533X | 0786-CPR-20993 |
| Smoke and Heat point detector With integrate sounder and short-circuit isolator. | MTD533X-S, MTD533X-SP | 0786-CPR-21275 |
| Smoke and Heat point detector With integrate sounder and short-circuit isolator. | CMD533X | 0786-CPR-21206 |
| Manual call point With integrate short-circuit isolator | MCP545X-1R; -2R; -3R | 0786-CPR-20999 |
| In -/Output Devices with short-circuit isolator. | BX-O13 | 0786-CPR-21011 |
| In -/Output Devices with short-circuit isolator. | BX-O214 | 0786-CPR-21066 |
| In -/Output Devices with short-circuit isolator. | BX-IOM | 0786-CPR-21010 |
| In -/Output Devices with short-circuit isolator. | BX-AIM | 0786-CPR-20601 |
| In -/Output Devices with short-circuit isolator. | BX-IM4 | 0786-CPR-21009 |
| In -/Output Devices with short-circuit isolator. | BX-I2 | 0786-CPR-21143 |
| In -/Output Devices with short-circuit isolator. | BX-REL4 | 0786-CPR-21012 |
| In -/Output Devices with short-circuit isolator. | BX-O1 | 0786-CPR-21144 |
| Aspirating smoke detectors | ASD535-x | 0786-CPR-21409 |

| Type <i>Type</i> | Produkt <i>Product</i> | Certifikat <i>Certificate</i> |
|---|---|---|
| Line-type Heat Detector | ADW535 | G214076 (Type 2 komponent) must be connected to type 1 component |
| Sounder With integrate short-circuit isolator | BX-SOL, With Software controlled SCI | 0786-CPR-20986 |
| Sounder With integrate short-circuit isolator | BX-SBL502 | 0786-CPR-21065 |
| Short-circuit isolator | BX-FOL | 0786-CPR-20987 |

Bilag/Annex: 2

PRØVNINGS DOKUMENTATION

TEST DOKUMENTATION

| Akkrediteret laboratorium <i>Accredited laboratory</i> | Rapport nr <i>Report no.</i> | Dato <i>Date</i> |
|---|---------------------------------|---------------------|
| VdS | S 212004 | 2024-09-16 |
| VdS | S 200081 | 2024-07-10 |
| VdS | S 298029 | 2024-07-10 |
| VdS | 201494-AU01+BZA02-PB01 | 21-09-2021 |
| VdS | 201494-AU02+BZA02-PB01 | 21-09-2021 |
| VdS | 201494-AU04+BZA02-PB01 | 21-09-2021 |

Bilag/Annex: 3

TEKNISK DOKUMENTATION TECHNICAL DOCUMENTATION

| Titel <i>Name</i> | Reference <i>Refence</i> |
|--|--|
| Installation manual Integral EvoxX M | B-HB-0125EN_EvoxX-M-HB_V1-4 |
| Installation manual Integral EvoxX C | B-HB-0126EN_EvoxX-C-HB_V1-4 |
| Installation manual Integral EvoxX B | B-HB-0127EN_EvoxX-B-HB_V1-4 |
| Installation manual Integral Networks | B-HB-0130EN_Intergral-Netzwerke_V1-3 |
| Dansk brugervejledning | B-HB-0133DA_MAP-BA_V1-0 |
| Dansk Kvik-brugervejledning | B-HB-0108DA_MAP-Kurzbedienungsanleitung_V2-0 |
| Installations manual | B-HB-0128EN_MMI-EPI-HB_V1-5 |
| Instruktion for brandvæsen | |

Bilag/Annex: 4

AFVIGELSER DEVIANCE

No network for the CIE Integral EvoxX BF.