

CERTIFICATE

CN System AB
Salsmästaregatan 21
P.O. Box 8763
SE-40503 Gothenburg

Certifikat nr.
Certificate no.
232.271

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

Terra One **Automatisk Branddetekterings- og Alarm-system**
Automatic Fire Detection and Alarm System

til anvendelse i automatiske brandalarmanlæg.
to be used in automatic fire detection and alarm systems.

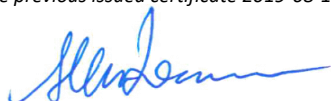
Certifikatet tilkendegiver overensstemmelse med kravene i følgende standarder og andre normative dokumenter:
The certificate signifies compliance with the requirements in the following standards and other normative documents:

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

DBI Guideline 003 Fire safety systems

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*: 2019-10-10
Udløber/*expire*: 2020-08-07
Erstatter tidligere udstedt certifikat 2019-08-12
Replace previous issued certificate 2019-08-12



Allan Laursen



Merete Poulsen

Bilag/Annex: 1

OMFANG/EXTENT

Type Type	Produkt Product	Certifikat Certificate
For optioner med definerede krav henvises til certifikaterne for de enkelte centraludstyr.		
<i>For options with requirements reference is made to the certificate for the individual Alarm panel.</i>		
Single loop control and indicating equipment	Terra-One	2531-CPR-232.1725
Analogue addressable input/output module with short circuit isolator	CN-AIOI	2531-CPR-232.1707
Analogue addressable base isolator	CN-BI	2531-CPR-232.1708
Analogue addressable dual optical smoke and heat detector	CN-DPH-A2R	2531-CPR-232.1685
Analogue addressable dual optical smoke and heat detector	CN-DPH-CS	2531-CPR-232.1685
Analogue addressable Class A1R heat detector	CN-H-A1R	0832-CPR-F0527
Analogue addressable Class CS heat detector	CN-H-CS	0832-CPR-F0526
Analogue addressable Class A1R heat detector	CN-H-A1R IP67	2531-CPR-232.1739
Analogue addressable Class CS heat detector	CN-H-CS IP67	2531-CPR-232.1739
Analogue addressable manual call point	CN-MCP2-DSCI	2531-CPR-232.1709
Analogue addressable waterproof manual call point	CN-MCP2-DSCI WP	2531-CPR-232.1709
Analogue addressable photoelectric smoke detector	CN-P	0832-CPR-F0248
Analogue addressable photoelectric smoke and Class A1R heat detector	CN-PH	0832-CPR-F0525

Bilag/Annex: 1

OMFANG/EXTENT

Type <i>Type</i>	Produkt <i>Product</i>	Certifikat <i>Certificate</i>
Analogue addressable optical smoke detector with sounder	CN-PS-DSCI	2531-CPR-232.1710
Optical detector with sound	CN-PS	2531-CPR-232.1710
Analogue addressable sounder beacon	CN-SB-DSCI	0786-CPD-21230
Analogue addressable sounder beacon base	CN-SB-DSCI BASE	0786-CPD-21230
Class 1 conventional flame detector	EVC-IR	0832-CPD-1081
Mounting base (for use with analogue addressable detectors)	UB-6	N/A
Analog addressable Smoke/Heat detector	CN-PYH	0359-CPR-00278
Short circuit isolator base	UB-6 SCI	0359-CPR-00225
Short circuit isolator base	SPB-ADAPT SCI	0359-CPR-00225
Short circuit isolator	NMI-SCI	0359-CPR-00225
Sounder Controlled by detector output	CD-S	2531-CPR-CSP10859
Manual Call Point with SCI	CN-MCP2-SCI	0359-CPR-00447
Manual Call Point IP67 with SCI	CN-MCP2-SCI WP	0359-CPR-00447
Outdoor Beacon with SCI Isolator	CN-HIOP-BCN-SCI	0359-CPR-00619
Outdoor Sounder/ Beacon with SCI Isolator	CN-HIOP-SB-SCI	0359-CPR-00619
Outdoor Sounder with SCI Isolator	CN-HIOP-SDR-SCI	0359-CPR-00619

Bilag/Annex: 4

AFVIGELSER *DEVIANCE*

Connection to a fire protection system.

A connection to a fire protection system is not provided.