

CERTIFICATE

Siemens A/S
Borupvang 9
2750 Ballerup

Certifikat nr.
Certificate no.
232.274

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

Cerberus FC120

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: 2020-02-21

Udløber/expire: 2023-02-21

Erstatter tidligere udstedt certifikat 2019-10-10
Replace previous issued certificate 2019-10-10



Allan Laursen



Merete Poulsen

Bilag/Annex: 1

OMFANG/EXTENT

Type Type	Produkt Product	Certifikat Certificate
FC121-ZA	CIE	0832-CPR-F0250
FC122-ZA	CIE	0832-CPR-F0250
FC123-ZA	CIE	0832-CPR-F0251
FC124-ZA	CIE	0832-CPR-F0251
FDOOT241-9	Multi sensor detector	0786-CPR-20007
FDL241-9	Line-Type smoke detector	0786-CPD-20014
OH320C	Multi sensor smoke detector	0786-CPD-20026
DO1101A-Ex	Optical smoke detector	0786-CPR-20076
DO1104A	Optical smoke detector	0786-CPR-20077
DT1101A	Heat detector	0786-CPR-20079
DT1101A-Ex	Heat detector	0786-CPR-20080
DT1102A	Heat detector	0786-CPR-20094
DT1102A-Ex	Heat detector	0786-CPR-20095
DO1101A	Optical smoke detector	0786-CPR-20136
HI320C	Heat detector	0786-CPD-20161
HI322C	Heat detector	0786-CPD-20162
OP320C	Optical smoke detector	0786-CPD-20165
DO1102A	Optical smoke detector	0786-CPR-20268

Bilag/Annex: 1

OMFANG/EXTENT

Type Type	Produkt Product	Certifikat Certificate
FDF221-9	Flame detector	0786-CPR-20371
FDF241-9	Flame detector	0786-CPR-20372
DF1191	Flame detector	0786-CPR-20495
DF1192	Flame detector	0786-CPR-20495
DM1101	Call point	0786-CPR-20498
DM1103-S	Stop device	0786-CPR-20218
DM1104	Call point	0786-CPR-20270
DC1192	Input/output unit	0786-CPR-20512
CB320A	Input/output unit	0786-CPR-20513
OOH740	Multi sensor detector	0786-CPR-21094
OH110	Optical smoke detector	0786-CPD-21165
OP110	Optical smoke detector	0786-CPD-21161
HI110	Heat detector	0786-CPD-21141
HI112	Heat detector	0786-CPD-21142
FDOOT241-A9	Multi sensor detector	0786-CPR-21155
FDM1101	Call point	0832-CPD-0774
SDF200	Optical smoke detector	0786-CPD-20092
SDT210	Heat detector	0786-CPD20093
FDSB292	Sounder base	0786-CPD-20013

Bilag/Annex: 2

PRØVNINGSdokUMENTATION
TEST DOKUMENTATION

Akkediteret laboratorium <i>Accredited laboratory</i>	Rapport nr <i>Report no.</i>	Dato <i>Date</i>
BRE Global	TE 281997	28.03.2014

Bilag/Annex: 3

TEKNISK DOKUMENTATION
TECHNICAL DOCUMENTATION

Titel Name	Reference Refence	Dato Date
Installation Manual	FC12x Technical Manual	28.05.2014
User guide (DK)	FC120 Betjenings Vejledning	04.12.2014
System test report	TE281997_FC121_FC122_FC123_ FC124_System	28.03.2014
Statement from Siemens	E-Mail	09.01.2015

Bilag/Annex: 4

AFVIGELSER *DEVIANCE*

The Control and Indicating Equipment can not be used in Networked Systems.