

CERTIFICATE

Carrier Fire & Security B.V.
Kelvinstraat 7
6003 DH Weert
Netherlands

Certifikat nr.
Certificate no.
232.303

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

**NC-PF Series Conventional
Systems**

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.

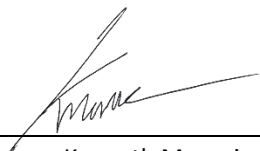
Certifikatet tilkendegiver overensstemmelse med kravene i følgende standarder og andre normative dokumenter:
The certificate signifies compliance with the requirements in the following standards and other normative documents:

EN 54-13:2017+A1:2019 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: 2025-07-18
Udløber/Expires: 2028-07-18


Kenneth Maronie


Merete Poulsen

Bilag/Annex: 1

OMFANG/EXTENT

Type Type	Produkt Product	Certifikat Certificate
Conventional Fire Panel, 2 Zone (Control and Indicating Equipment with Power Supply)	NC-PF2	0370-CPR-3603
Conventional Fire Panel with Scandinavian Key, 2 Zone (Control and Indicating Equipment with Power Supply)	NC-PF2-SC	0370-CPR-3603
Conventional Fire Panel, 4 Zone (Control and Indicating Equipment with Power Supply)	NC-PF4	0370-CPR-7220
Conventional Fire Panel with Scandinavian Key, 4 Zone (Control and Indicating Equipment with Power Supply)	NC-PF4-SC	0370-CPR-7220
Conventional Fire Panel, 8 Zone (Control and Indicating Equipment with Power Supply)	NC-PF8	0370-CPR-7221
Conventional Fire Panel with Scandinavian Key, 8 Zone (Control and Indicating Equipment with Power Supply)	NC-PF8-SC	0370-CPR-7221
Intelligent Conventional Manual Call Point - 0Ω (RED)	NC-MC-0-R	0370-CPR-6131
Intelligent Conventional Manual Call Point -100Ω (RED)	NC-MC-100-R	0370-CPR-6131
Intelligent Conventional Manual Call Point -470Ω (RED)	NC-MC-470-R	0370-CPR-6131
Intelligent Conventional Manual Call Point -560Ω (RED)	NC-MC-560-R	0370-CPR-6131
Intelligent Conventional weatherproof Manual Call Point -100Ω (RED)	NC-MC-IP-100-R	0370-CPR-6131
Conventional combination heat photoelectric smoke detector	NC-DPM-W	0370-CPR-7091
Conventional photoelectric smoke detector	NC-DPO-W	0370-CPR-7092
Conventional rate of rise and fixed temperature detector	NC-DPH-W	0370-CPR-7093
Conventional Point Detector -Optical/Heat (Black)	NC-DPM-B	0370-CPR-7091
Conventional Beam Detector -Reflective	NC-DBO	0370-CPR-7094
Conventional Ceiling Mount Sounder/VAD, Multi Tone, Shallow Base - Red Flash	ASC366	2831-CPR-F0290

Conventional Ceiling Mount Sounder/VAD, Multi Tone, Shallow Base - Red Flash	ASC367	2831-CPR-F0290
Fire sounder/beacon, LED beacon, multi tone, high output, red flash	ASW377	2831-CPR-F0663
Sounder/beacon, multi tone, shallow base, wall mount, red flash	ASW366	2831-CPR-F0294
Sounder /w visual indicator, multi tone, deep base	AS367	2831-CPR-F4185
Conventional fire sounder, multi tone with deep base	AS364	2831-CPR-F4188
Conventional fire sounder, multi tone with shallow base	AS363	2831-CPR-F4498
Sounder/beacon, multi tone, deep base, wall mount, red flash	ASW367	2831-CPR-F0294

Bilag/Annex: 2

PRØVNINGSdokUMENTATION

TEST DOKUMENTATION

Akkrediteret laboratorium <i>Accredited laboratory</i>	Rapport nr <i>Report no.</i>	Dato <i>Date</i>
LGA Technological Center, S.A. (APPLUS)	25_36401154M1	2025-03-19

Bilag/Annex: 3

TEKNISK DOKUMENTATION

TECHNICAL DOCUMENTATION

Titel <i>Name</i>	Reference <i>Refence</i>	Dato <i>Date</i>
Installationsmanual	BCN-3100017-DA NC-P-seriens konventionelle brandalarmcentral installationsmanual, rev. 001	2025-06-03
Betjeningsmanual	BCN-3100018-DA NC-P-seriens konventionelle brandalarmcentral betjeningsmanual, rev. 001	2025-06-03

Bilag/Annex: 4

AFVIGELSER *DEVIANCE*

Intet.
None.