

CERTIFICATE

Panasonic Fire & Security Europe AB
Jungmansgatan 12
SE-211 19 Malmö
Sweden

Certifikat nr.
Certificate no.
232.258

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

EBL512 Type 5000/5001 **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 and connectability 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: 2023-09-28
Udløber/Expires: 2026-09-28
Erstatter tidligere udstedt certifikat 2022-05-11
Replace previous issued certificate 2022-05-11



Merete Poulsen



Steen Nilsson

Bilag/Annex: 1

OMFANG/EXTENT

Type Type	Produkt Product	Certifikat Certificate
EBL512 G3 Type 5000/5001	Control and indicating equipment EBL512 Type 5000/5001 with power supply	0402-CPR-C500142 0402-CPR-C500143
3308	Heat detector	0786-CPR-21204
3309	Heat detector	0786-CPR-21202
3364	Input/output device Addressable 2 voltage outputs unit	0786-CPR-21201
3379	Sounder	0786-CPR-20954
4313	Analog base with isolator	0786-CPR-21199
4318	Heat detector - Resettable	0786-CPR-21198
4401	Smoke detector - Point detectors using scattered light, transmitted light or ionization.	0786-CPR-21175
4400	Smoke detector using scattered light, transmitted light or ionization.	0786-CPR-21172
4400I	Heat and smoke detector with short circuit isolators.	0786-CPR-21553
4401I	Analog photoelectric smoke detector	0786-CPR-21673
4408	Analog heat detector	0786-CPR-21763
4409	Analog heat detector enclosed	0786-CPR-21764
4620	Input- / output device with short-circuit isolators using radio links. Addressable base station for wireless units.	0786-CPR-21393
4611	Smoke detectors - Point detectors using scattered light, transmitted light or ionization Component using radio links.	0786-CPR-21392
4614	Wireless manual call point	0786-CPR-21613
4433	Manual call point with short circuit isolator.	0786-CPR-21235
4439	Manual call point with short circuit isolator Addressable.	0786-CPD-21236
4466	Power supply equipment	0786-CPR-21627

4480	Visual alarm device with short-circuit isolators. Addressable wall Visual alarm device.	0786-CPR-21531
4481	Visual alarm device with short-circuit isolators. Addressable wall Visual alarm device.	0786-CPR-21532
4487	Sounder with short-circuit isolators. Addressable.	0786-CPR-21534
ASPECT 2010- Series	Aspirating smoke detector with power supply equipment.	0786-CPR-21084
4461	Input/output device short-with circuit isolators. Addressable.	0786-CPR-21579
4462	Input/output device short-with circuit isolators. Addressable.	0786-CPR-21589
4479	Sounder. Addressable.	0786-CPR-21564
4452	Smoke detector - Point detectors using scattered light, transmitted light or ionization.	0786-CPR-21252
4482	Sounder with short-circuit isolator and visual alarm devices	0786-CPR-21533
Solista LX Wall	Visual alarm device	0333-CPR-075441
Solista LX Ceiling	Visual alarm device	0333-CPR-075441
Symphoni HO	Sounder	0333-CPR-075084
Symphoni	Sounder	0333-CPR-075087

Bilag/Annex: 2

PRØVNINGS DOKUMENTATION

TEST DOKUMENTATION

Akkediteret laboratorium <i>Accredited laboratory</i>	Rapport nr <i>Report no.</i>	Dato <i>Date</i>
Delta, Test reg. No. 19	DANAK 1911408	2011-05-23
VdS	BMA14065	2014-07-01
VdS	150457-AU01+BZA01-PB01 150457-AU02+SPB02-PB01	2015-03-26 2015-09-02
VdS	181610-AU01+BZA01-PB01	2019-02-01
VdS	221123-AU+BZA02-PB01	2023-05-17
VdS	Explanation of system tests of FDAS on theoretical base (Explanation of VdS Test report no. 221123-AU+BZA02-PB01).	2023-09-05

Bilag/Annex: 3

TEKNISK DOKUMENTATION

TECHNICAL DOCUMENTATION

Titel <i>Name</i>	Reference <i>Refence</i>	Dato <i>Date</i>
Installation manual	Planning Instructions, MEW02393 Rev 02	2019-03-28
Display and operating unit With 5.7" display, Danish	MEW01438	2011-12-09
Betjeningsvejledning	MEW01163	2010-04-27

Bilag/Annex: 4

AFVIGELSER *DEVIANCE*