

CERTIFICATE

ADI Global Distribution A/S
Baldershøj 13-15
2635 Ishøj

Certifikat nr.
Certificate no.
232.273

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

Horizon **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.

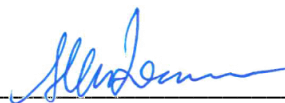
Udstedt / Issued: 2020-05-28

Udløber/expire: 2023-05-28

Erstatter tidligere udstedt certifikat 2020-02-20
Replace previous issued certificate 2020-02-20



Merete Poulsen



Allan Laursen

Bilag/Annex: 1

OMFANG/EXTENT

Type Type	Produkt Product	Certifikat Certificate
Control and indicating equipment	Horizon HRZ2/HRZ4/HRZ8	0786-CPD-20798 + DoP dated 20-06-2020
Optical smoke detector	ORB-OP-12001-APO	2531-CPR-CSP10968
Multi sensor conventional smoke detector	ORB-OH-13001-APO	2531-CPR-CSP11156
Coventional heat detector Class A1R	ORB-HT-11001-APO	2531-CPR-CSP10954
Coventional heat detector Class BR	ORB-HT-11003-APO	2531-CPR-CSP10960
Coventional heat detector Class BR	ORB-HT-11006-APO	2531-CPR-CSP10963
Coventional ionisation smoke detector	55000-217	2531-CPR-CSP11130
Coventional photoelectric smoke detector	55000-317	2531-CPR-CSP10907
Coventional heat detector Class A1R	55000-122	2531-CPR-CSP10881
Coventional heat detector Class BR	55000-127	2531-CPR-CSP10887
Coventional heat detector Class CS	55000-137	2531-CPR-CSP10899
Coventional optical smoke detector	ECO1003	0832-CPR-F1876
Multi Conventional photo/thermal smoke detector Class A1R	ECO1002	0832-CPR-F1875
Coventional heat detector Class A1R	ECO1005	0832-CPR-F1878
Coventional heat detector Class A2S	ECO1005T	0832-CPR-F1879
Coventional heat detector Class BS	ECO1004T	0832-CPR-F1877
Coventional optical smoke detector	2351E	2831-CPR-F1955
Multi Conventional photo/thermal smoke detector Class A1R	2351TEM	2831-CPR-F1968

Bilag/Annex: 1

OMFANG/EXTENT

Type <i>Type</i>	Produkt <i>Product</i>	Certifikat <i>Certificate</i>
Coventional heat detector Class A1R	5351E	2831-CPR-F1959
Coventional heat detector Class A2S	5351TE	2831-CPR-F1964
Coventional heat detector Class BS	4351E	2831-CPR-F1960
Manual call point	MCP1A-Rxxxxx-yyyy-zz	0832-CPR-F1701
Manual call point	MCP3A-Rxxxxx-yyyy-zz	0832-CPR-F1709
Manual call point	WCP3A-RxxxxSx-yyyy-zz	0832-CPR-F1723
Alarm Device – Sounder	CWSO-RR-YY	0832-CPR-F0254
Alarm Device – Sounder Beacon	CWSS-RA-YY	0832-CPR-F0255

Bilag/Annex: 2

PRØVNINGSdokUMENTATION
TEST DOKUMENTATION

Akkediteret laboratorium <i>Accredited laboratory</i>	Rapport nr <i>Report no.</i>	Dato <i>Date</i>
ADI, approved and surveilled by DBI Certification Accreditation no. 7004	ADI20140829	8 th September 2014

Bilag/Annex: 3

TEKNISK DOKUMENTATION
TECHNICAL DOCUMENTATION

Titel Name	Reference Refence	Dato Date
Installation manual	997-499-000-5, Issue 5.0	June 2009
Conventional Fire Control Panel User Manual	997-493-003-2, Issue 2.0	July 2009
Betjeningsinstruks for brandvæsenet	-	2014-09-16 By Merete Poulsen

Bilag/Annex: 4

AFVIGELSER
DEVIANCE

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