

CERTIFICATE

Global Fire Equipment, S.A.
Sitio dos Barrabés, Armazém Nave Y
Caixa Postal 908-Z 016,
8150-016 São Brás de Alportel
Portugal

Certifikat nr.
Certificate no.

232.292

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

GFE GEKKO

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: 2023-09-19
Udløber/expire: 2026-09-19



Merete Poulsen



Steen Nilsson

Bilag/Annex: 1

OMFANG/EXTENT

Type Type	Produkt Product	Certifikat Certificate
Control and indicating equipment with Power supply equipment	GEKKO 4Loops, GEKKO 3Loops, GEKKO 2Loops, GEKKO 1Loop	1328-CPR-0737
Control and indicating equipment with Power supply equipment	ORION-BCM	1328-CPR-0537
Short-circuit isolator	GFE-AD-ISO	1328-CPR-0538
Input/output device	3 I/O Plus – 1 Channel	1328-CPR-0542
Input/output device	3 I/O Plus – 2 Channel	1328-CPR-0543
Input/output device	3 I/O Plus – 3 Channel	1328-CPR-0544
Input/output device	Mains I/O	1328-CPR-0545
Input/output device	QUAD-ZMU 1Z	1328-CPR-0575
Input/output device	QUAD-ZMU 4Z	1328-CPR-0577
Input/output device	QUAD-ZMU 3Z	1328-CPR-0578
Input/output device	QUAD-ZMU 2Z	1328-CPR-0579
Manual call point	GFE-MCPE-C-IP67	1328-CPR-0373
Manual call point	GFE-MCPE-A	1328-CPR-0374
Manual call point	GFE-MCPE-AI	1328-CPR-0375
Manual call point	GFE-MCPE-AI-IP67	1328-CPR-0376
Manual call point	GFE-MCPE-C	1328-CPR-0377
Sounder	Valkyrie ASBI, Valkyrie ASB, Valkyrie ASI and Valkyrie AS	1328-CPR-0286
Sounder	Valkyrie CSB, Valkyrie CS	1328-CPR-0287
Sounder	Vulcan 2 ASBI, Vulcan 2 ASB, Vulcan 2 ASI and Vulcan 2 AS	1328-CPR-0288

Bilag/Annex: 1

OMFANG/*EXTENT*

Type <i>Type</i>	Produkt <i>Product</i>	Certifikat <i>Certificate</i>
Sounder	Valkyrie ASBI IP65, Valkyrie ASI IP65	1328-CPR-0299
Sounder	Valkyrie CS IP65, Valkyrie CSB IP65	1328-CPR-0300
Heat and Smoke detector	ZEOS-AD-SHI	1328-CPR-0492
Heat and Smoke detector	ZEOS-AS-SHI	1328-CPR-0524
Heat and Smoke detector	ZEOS-AS-SH	1328-CPR-0525
Smoke detector	ZEOS-AD-S	1328-CPR-0521
Smoke detector	ZEOS-AS-S	1328-CPR-0526
Smoke detector	ZEOS-AD-SI	1328-CPR-0607
Smoke detector	ZEOS-AS-SI	1328-CPR-0609
Heat detector	ZEOS-AD-H	1328-CPR-0520
Heat detector	ZEOS-AS-H	1328-CPR-0527
Heat detector	ZEOS-AS-HI	1328-CPR-0608
Heat detector	ZEOS-AD-HI	1328-CPR-0610

Bilag/Annex: 2

PRØVNINGSdokUMENTATION TEST DOKUMENTATION

Akkediteret laboratorium <i>Accredited laboratory</i>	Rapport nr <i>Report no.</i>	Dato <i>Date</i>
ISQ	21.12.090.003-UK	2021-03-23
ISQ	17.08.090.113 A	2023-06-16
Kiwa FSS Products	No P000311459-001, Ver. 1.00	2023-08-01

Bilag/Annex: 3

TEKNISK DOKUMENTATION TECHNICAL DOCUMENTATION

Titel <i>Name</i>	Reference <i>Refence</i>	Dato <i>Date</i>
GEKKO Installation & Commission Manual	Manual 211018	
DoP number: 737	Global Fire Equipment	2019-04-01
Quick Guide GEKKO & OCTO+	GlobalFireEquipment Version 16-3	2022-V.0-GFE-DA-QUICK-GUIDE-GEKKO-OCTO+
Brugermanual, Brandcentral GEKKO OCTO+	TEF Nederland B.V.	

Bilag/Annex: 4

AFVIGELSER DEVIANCE

The system is a wired system.
The system can not be used in a network or as a hierarchical systems.