CERTIFICATE

Computionics (trading as C-TEC) Ltd
Challenge Way,
Martland Park
UK-WN5 0LD Wigan
United Kingdom

Certifikat nr.
Certificate no.

232.291

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

CAST ZFP & System — **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: 2025-05-05*
Udløber/*Expires: 2028-05-05*
Erstatter tidligere udstedt certifikat
Replace previous issued certificate

Kenneth Maronie

Merete Poulsen

Bilag/Annex: 1

OMFANG/*EXTENT*

Type ***Type***	**Produkt** ***Product***	**Certifikat** ***Certificate***
Fire Panels		
Control and indicating equipment with power supply	ZFP1/CA CAST ZFP 1 loop 40 zone fire panel	2831-CPR-F4508
Control and indicating equipment with power supply	ZFP1/CA/SO	2831-CPR-F4508
Control and indicating equipment with power supply	ZFP2/CA CAST ZFP 2 loop 40 zone fire panel	2831-CPR-F4509
Control and indicating equipment with power supply	ZFP2/CA/SO	2831-CPR-F4509
Control and indicating equipment with power supply	ZFP4/CA CAST ZFP 4 loop 40 zone fire panel	2831-CPR-F4510
Control and indicating equipment with power supply	ZFP4/CA/SO	2831-CPR-F4510
Control and indicating equipment with power supply	ZFP1/40/CA CAST ZFP 1 loop 40 zone fire panel + 40 LED zonal display	2831-CPR-F4511
Control and indicating equipment with power supply	ZFP1/40/CA/SO	2831-CPR-F4511
Control and indicating equipment with power supply	ZFP2/40/CA CAST ZFP 2 loop 40 zone fire panel+ 40 LED zonal display	2831-CPR-F4512
Control and indicating equipment with power supply	ZFP2/40/CA/SO	2831-CPR-F4512
Control and indicating equipment with power supply	ZFP4/40/CA CAST ZFP 4 loop 40 zone fire panel+ 40 LED zonal display	2831-CPR-F4513
Control and indicating equipment with power supply	ZFP4/40/CA/SO	2831-CPR-F4513
Base Sounders / Sounder VADs		
Sounder with short circuit isolator	CA431A/W CAST Sounder base BF431QCP - Quick connect plate	2831-CPR-F2217
Sounder and visual alarm device with short circuit isolator	CA432A/W CAST Sounder VAD base – O Class BF431QCP - Quick connect plate	2831-CPR-F2218

Sounder and visual alarm device with short circuit isolator	CA456A/W CAST Sounder VAD base – C Class BF431QCP - Quick connect plate	2831-CPR-F2219
Visual alarm device with short circuit isolator	CA459A/W CAST VAD base – O Class BF431QCP - Quick connect plate	2831-CPR-F2220
Visual alarm device with short circuit isolator	CA460A/W CAST VAD base – C Class BF431QCP - Quick connect plate	2831-CPR-F2221
Compact Sounders / Sounder VADs		
Sounder with short circuit isolator	CA450A/SW CAST Compact Sounder, shallow base, white BFIPPLATE/R - IP Protection Plate	2831-CPR-F2212
Sounder with short circuit isolator	CA450A/SR CAST Compact Sounder, shallow base, red BFIPPLATE/R - IP Protection Plate	2831-CPR-F2212
Sounder and visual alarm device with short circuit isolator	CA451A/SW CAST Compact Sounder VAD, shallow base, white BFIPPLATE/R - IP Protection Plate	2831-CPR-F2213
Sounder and visual alarm device with short circuit isolator	CA451A/SR CAST Compact Sounder VAD, shallow base, White BFIPPLATE/R - IP Protection Plate	2831-CPR-F2213
Visual alarm device with short circuit isolator	CA458A/SW CAST Compact VAD, shallow base, White BFIPPLATE/W - IP Protection Plate	2831-CPR-F2214
Visual alarm device with short circuit isolator	CA458A/SR CAST Compact Sounder VAD, shallow base, Red BFIPPLATE/R – IP Protection plate	2831-CPR-F2214
High Output Sounders / Sounders VADs		
Sounder with short circuit isolator	CA430A/SR CAST High Output Sounder, shallow base, red, IP21C	2831-CPR-F2192
Sounder with short circuit isolator	CA430A/DR CAST High Output Sounder, deep base, red, IP33C	2831-CPR-F2193
Sounder with short circuit isolator	CA430A/DR/65 CAST High Output Sounder, deep base, red, IP55C	2831-CPR-F2194

Sounder and visual alarm device with short circuit isolator	CA433A/SR CAST High Output Sounder VAD, shallow base, red, IP21C	2831-CPR-F2195
Sounder and visual alarm device with short circuit isolator	CA433A/DR CAST High Output Sounder VAD, deep base, red, IP33C	2831-CPR-F2196
Sounder and visual alarm device with short circuit isolator	CA433A/DR/65 CAST High Output Sounder VAD, deep base, red, IP55C	2831-CPR-F2197
Detectors		
Heat detector with short circuit isolator	CA402 CAST Heat Detector with Short Circuit Isolator CA408 - CAST Detector Base	2831-CPR-F2271
Smoke detectors - Point smoke detectors that operate using scattered light, transmitted light or ionization with short circuit isolator	CA416 CAST Optical Smoke Detector with Short Circuit Isolator CA408 - CAST Detector Base	2831-CPR-F2269
Heat and Smoke detector - Point smoke detectors that operate using scattered light, transmitted light or ionization with short circuit isolator	CA414 CAST Multisensor Detector with Short Circuit Isolator CA408 - CAST Detector Base	2831-CPR-F2270
I/O units		
Input/output device with short circuit isolator	CA730 CAST I/O module	2831-CPR-F1382
Input/output device with short circuit isolator	CA731 CAST mains switching I/O module	2831-CPR-F1383
Input/output device with short circuit isolator	CA732 CAST zone monitor	2831-CPR-F1384
Input/output device with short circuit isolator	CA734 CAST mini I/O	2831-CPR-F2049
Manual Call Point		
Manual Call Point with short circuit isolator	CA470 CAST manual call point with short circuit isolator	2831-CPR-F1380
CAST Pro Multi detector		
Multi-detector with short circuit isolator	CP411 CAST Pro multi-detector (Heat, smoke & CO), white enclosure	0063-CPR-242190021

Multi-detector with short circuit isolator	CP411B CAST Pro multi-detector (Heat, smoke & CO), black enclosure	0063-CPR-242190021
Multi-detector with short circuit isolator	CP414 CAST Pro multi-detector (Heat & smoke), white enclosure	0063-CPR-242190021
Multi-detector with short circuit isolator	CP414B CAST Pro multi-detector (Heat & smoke), black enclosure	0063-CPR-242190021
Multi-detector & sounder with short circuit isolator	CP414T CAST Pro multi-detector (Heat & smoke) + sounder, white enclosure	0063-CPR-242190019
Multi-detector & sounder with short circuit isolator	CP414BT CAST Pro multi-detector (Heat & smoke) + sounder, black enclosure	0063-CPR-242190019
Multi-detector & sounder VAD with short circuit isolator	CP414TV CAST Pro multi-detector (Heat & smoke) + sounder VAD, white enclosure	0063-CPR-242190011
Multi-detector & sounder VAD with short circuit isolator	CP414BTV CAST Pro multi-detector (Heat & smoke) + sounder VAD, black enclosure	0063-CPR-242190011

Bilag/Annex: 2

PRØVNINGSDOKUMENTATION

TEST DOKUMENTATION

Akkrediteret laboratorium ***Accredited laboratory***	**Rapport nr** ***Report no.***
Kiwa FSS Products	191200001-001, Version 6
BRE	TE-P114840-1000 Issue:1
Kiwa FFA Products	P000294353-001, Ver. 1.00

Bilag/Annex: 3

TEKNISK DOKUMENTATION

TECHNICAL DOCUMENTATION

Titel ***Name***	**Reference** ***Refence***	**Dato** ***Date***
Brugermanual og logbog	DFU5000501 Rev 4	Brugermanual og logbog
Installation, Maintenance & Programming Manual	DFU5030000 Rev 5	Installation, Maintenance & Programming Manual
Quickguide til CAST ZFP Brandcentral	DFU5030060 Rev 2	Quickguide til CAST ZFP Brandcentral
CAST ZFP Access Levels 1 and 2 Menu Tree Quick Start User Guide		CAST ZFP Access Levels 1 and 2 Menu Tree Quick Start User Guide

Bilag/Annex: 4

AFVIGELSER

DEVIANCE

Såfremt flere grupper eller detektorer er aktiveret kan disse aflæses ved pil op og pil ned på touch skærmen uden betegnelsen "Flere alarmer"

If several groups or detectors are activated, these are to be readable by the up and down arrows on the touch screen, but without the designation "Multiple alarms".