

No. 000251/04

In accordance with the **CertAlarm** Rules and Certification System 5, as defined in ISO / IEC Guide 67, we **APPLUS** CB02 certify that the product

ZITON ZP-1 SERIES GST DEVICES FIRE DETECTION AND ALARM SYSTEM

is in conformity with the following standard(s)

EN 54-13:2005

Compatibility assessment of system components

CARRIER FIRE & SECURITY B.V.

Kelvinstraat, 7 6003 DH Weert, The Netherlands

is authorised to use the CERTALARM Mark on the above mentioned product.

This certificate is valid until:

3rd July 2024

Signed on behalf of APPLUS CB02.

30th July 2021

LGAI Technological Center, S.A.

Xavier Ruiz Peña

Product Conformity B.U., Managing Director





www.certalarm.org Registered in Brussels: CertAlarm AISBL, 1080 Brussels, Boulevard Edmond Machtens 180

This certificate and the annex(es) may only be copied completely and without any additions.

Page 1 of 4



No: 000251/04 - Annex No 1

Takes into account the following product:

ZITON ZP-1 SERIES GST DEVICES FIRE DETECTION AND ALARM SYSTEM

Variants:

TYPE OF DEVICE	BRAND	MODEL	TYPE	EN 54 PART	FW VERSION
	Fire p	anels			
Four zone conventional control and indicating equipment	ZITON	ZP1-F4 ZP1-F4 NL ZP1-F4 SC	1	EN 54-2 EN 54-4	v3.1.x
Four zone conventional and evacuation control and indicating equipment	ZITON	ZP1-E4 ZP1-E4-NL	1	EN 54-2 EN 54-4	v3.1.x
Two zone conventional control and indicating equipment	ZITON	ZP1-F2 ZP-F2-SC	1	EN 54-2 EN 54-4	v3.1.x
Eight zone conventional control and indicating equipment	ZITON	ZP1-F8 ZP1-F8-NL ZP1-F8-SC	1	EN 54-2 EN 54-4	v3.1.x
Conventional panel with 3 fire zones and 1 extinguishing area	ZITON	ZP1-X3E ZP1-X3E- SC	1	EN 54-2 EN 54-4 EN 1 <mark>2094</mark>	02.01.09
Nor	n-addressable r	nanual call po	ints		
TYPE OF DEVICE	BRAND	MODEL	ТҮРЕ	EN 54 PART	FW VERSION
Manual call Poi <mark>nt, Re</mark> d, Indoor (Type A), Embedded and <mark>Surfac</mark> e Mount, Resettable	GST	DC-9204E	1	EN 54-11	
Conventiona	l detector and o	compatible mo	ounting bas	ses	
TYPE OF DEVICE	BRAND	MODEL	TYPE	EN 54 PART	FW VERSION
Conventional combination heat photoelectric smoke detector	GST	DC-9101E	1	EN 54-5 EN 54-7	V1.1
Conventional photoelectric smoke detector	GST	DC-9102E	1	EN 54-7	V1.0
Conventional rate of rise and fixed temperature detector	GST	DC-9103E	1	EN 54-5	V1.0
			-		
Common conventional detector base	GST	DB-01	1	EN54 (with relevant detector)	
Common conventional detector base Common conventional detector diode base	GST GST	DB-01 DB-01D		EN54 (with relevant	
		DB-01D	1	EN54 (with relevant detector) EN54 (with relevant	

This certificate and the annex(es) may only be copied completely and without any additions.

Page 2 of 4

CERTALARM the Quality Mark for Fire & Security



No: 000251/04 - Annex No 1

The optional features of the specifications that are included in the product and test report:

Fire detection and Fire Alarm System

Option with requirements evaluated as being compliant:

Clause 4 Requirements

Clause 5 Methods and evaluation tests

Appendix A FDAS Functions

Appendix B

Classification of Functions FDAS



www.certalarm.org Registered in Brussels: CertAlarm AISBL, 1080 Brussels, Boulevard Edmond Machtens 180

This certificate and the annex(es) may only be copied completely and without any additions.

Page 3 of 4



No: 000251/04 - Annex No 2

Test Report Number:

20/36400583

Validity of Certificate:

The Certificate remains valid based upon satisfactory annual factory production control audits and follow up re-testing every 2 years from Certificate issue

Documents submitted:

SOP000-00001 STRUCTURE OF QUALITY MANEGEMENT SYSTEM (QMS), WEERT, REV.C, 01/MAY-2018

90-2002-102-0012-02, REV 02.00 MAR-2015

DISCLAIMER

This Certificate is for the exclusive use of Applus Client and is provided pursuant to the Certification agreement between Applus and its Client. Applus' responsibility and liability are limited to the terms and conditions of the agreement. Applus assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of the CertAlarm Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Applus name for the sale or advertisement of the tested material, product or service must first be approved in writing by Applus. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.



www.certalarm.org Registered in Brussels: CertAlarm AISBL, 1080 Brussels, Boulevard Edmond Machtens 180

This certificate and the annex(es) may only be copied completely and without any additions.

Page 4 of 4