

Certificate of Product Approval

Certificate Number: 548q Issue: 12



No. 80 Changjiang East Road QETDZ Qinhuangdao, Hebei Province 066004 China



s certified by BRE Global Ltd. and is authorised to use the LPCB mark in association with the product(s) listed n this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

Products

Multi-Sensor/Multi Criteria Detectors C-9101

I-9101

DC-9101E

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DI-9101E

DC-9101E-B

DI-9101E-B

(refer to Appendix for details)

Standards

EN 54-5:2000 + A1:2002

EN 54-7:2000 + A1:2002 + A2:2006

CEA 4021: July 2003

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

Malliger.
Signed for BRE Global Ltd

P Halligan

28 May 2021

2 August 2000

ate of First Issue





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Appendix to Certificate No: 548q

Gulf Security Technology Co., Ltd

Certified Product	Description	LPCB Ref.No.
C-9101	Conventional Optical Smoke and Heat Multisensor Detector (P-9907, DZ-03D & DZ-03 Bases) Notes: 1. Meets the requirements of EN 54-7: 2000 for sensitivity setting Mode 1 2. Meets the requirements of EN 54-5: 2000 for Class A2R	548q/01
I-9101	Intelligent Optical Smoke and Heat Multisensor Detector (DZ-03 Base) Notes: 1. Meets the requirements of EN 54-7: 2000 for sensitivity setting Mode 1 2. Meets the requirements of EN 54-5: 2000 for Class A2R	548q/02
DC-9101E	Conventional Combination Heat / Photoelectric Smoke Detector (DB-01 & DB-01D Bases and DP-9907 Unit) Notes: 1. Meets the requirements of EN 54-7: 2000 at sensitivity level 1 (default) setting only 2. Meets the requirements of EN 54-5: 2000 for Class A2R	548q/03
DC-9101E-B	Conventional Combination Heat / Photoelectric Smoke Detector – Black Plastic (DB-01-B & DB-01D Bases and DP-9907 Unit) Notes: 1. Meets the requirements of EN 54-7: 2000 at sensitivity level 1 (default) setting only 2. Meets the requirements of EN 54-5: 2000 for Class A2R	548q/03
DI-9101E	Intelligent Combination Heat / Photoelectric Smoke Detector (DB-01 Base) Notes:	548q/04

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Certified Product	Description		
	 Meets the requirements of EN 54-7: 2000 at sensitivity level 1 (default) setting only Meets the requirements of EN 54-5: 2000 for Class A2R 		
DI-9101E-B	Intelligent Combination Heat / Photoelectric Smoke Detector – Black Plastic (DB-01-B Base) Notes: 1. Meets the requirements of EN 54-7: 2000 at sensitivity level 1 (default) setting only 2. Meets the requirements of EN 54-5: 2000 for Class A2R	548q/04	

Bases

P-9907	Active EOL Base
DZ-03D	Diode Base
DZ-03	Standard Base
DB-01	Standard Base
DB-01-B	Standard Base – Black Plastic
DB-01D	Diode Base
DP-9907	Active End of Line Unit

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Gulf Security Technology Co., Ltd

Alternative Model No./Label

LPCB Ref No.	Model No.	Alternative Model No./Label	Cross-listed company	Cross-Listed Co Cert./ Ref No.
548q/01	C-9101	FX9101	FIREX Protection System Technology Ltd	548q-(cl-2)
548q/02	I-9101	FX9101I	FIREX Protection System Technology Ltd	548q-(cl-2)
548q/03	DC-9101E	SCC-9101E	SS Fire & Security SDN BHD	548q-(cl-3)
548q/03	DC-9101E	FX9101E	FIREX Protection System Technology Ltd	548q-(cl-2)
548q/04	DI-9101E	SCA-9101E	SS Fire & Security SDN BHD	548q-(cl-3)
548q/04	DI-9101E	FXI9101E	FIREX Protection System Technology Ltd	548q-(cl-2)

Bases

LPCB Ref No.	Model No.	Alternative Model No./Label	Cross-listed Company	Cross-Listed Co Cert./ Ref No.
548	DZ-03	DZ-03	FIREX Protection System Technology Ltd	548q-(cl-2)
548	DZ-03D	DZ-03D	FIREX Protection System Technology Ltd	548q-(cl-2)
548	P-9907	FX9907	FIREX Protection System Technology Ltd	548q-(cl-2)
548	DB-01	SE-DB-01	SS Fire & Security SDN BHD	548q-(cl-3)
548	DB-01D	SE-DB-01D	SS Fire & Security SDN BHD	548q-(cl-3)
548	DP-9907	SE-DP-9907	SS Fire & Security SDN BHD	548q-(cl-3)
548	DB-01	FX-01	FIREX Protection System Technology Ltd	548q-(cl-2)

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