

Certificate of Product Approval

Gulf Security Technology Co., Ltd


CERTIFICATE NUMBER	ISSUE	COMPANY ADDRESS
548e	21	No 80 Changjiang East Road QETDZ Qinhuangdao, Hebei Province 066004 China

The named company is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirements of the standard(s) detailed below:

PRODUCTS	STANDARDS
Alarm Warning Devices C-9403 I-9403 C-9404 I-9404 DI-9405 DI-9406	EN 54-3:2014 + A1:2019

(refer to Appendix for details)

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

	P Halligan	02 October 2025
Signed for	Verifier	Date of Issue
<hr/>		
21 June 2006		
Date of First Issue		



This certificate and appendix remain the property of BRE. and is issued subject to terms and conditions (for details visit www.redbooklive.com). To check the validity of this certificate and appendix please scan the QR tag, visit www.redbooklive.com or contact us.

BRE Global, Bucknalls Lane,
Watford, WD25 9XX
T: +44 (0)333 321 8811
E: enquiries@bregroup.com




LPCB® is a registered trademark of the Building Research Establishment Ltd.





Appendix to Certificate No: 548e

Gulf Security Technology Co., Ltd

Certified Product	Description	LPCB Ref No.
C-9403	Conventional Type A Sounder Strobe (Shallow Base and C-94DB Deep Base) Notes: 1. Meets the requirements of EN 54-3 at the following tones: Tone 01 2800Hz 0.34s off / 0.4s on Tone 02 2400Hz – 2900Hz @3Hz 2. The strobe function is not in the scope of the approval.	548e/01
I-9403	Intelligent Type A Sounder Strobe (Shallow Base and C-94DB Deep Base) Notes: 1. Meets the requirements of EN 54-3 at the following tones: Tone 14 2400Hz-2900Hz @ 3Hz Tone 16 500Hz-1200Hz, 3.75s on / 0.25s off Pre Alarm 800Hz, 1s on / 1s off 2. Approved in both normal and power saving mode 3. The strobe function is not in the scope of the approval 4. Approved with single address and dual address (pre-alarm and main alarm)	548e/02
C-9404	Conventional Type A Sounder (Shallow Base, C-94DB Deep Base) Note: 1. Meets the requirements of EN 54-3 at the following tones: Tone 01 2800Hz 0.34s off / 0.4s on Tone 02 2400Hz – 2900Hz @3Hz	548e/04
I-9404	Intelligent Type A Sounder (Shallow Base, C-94DB Deep Base) Note: 1. Meets the requirements of EN 54-3 at the following tones: Tone 14 2400Hz-2900Hz @ 3Hz Tone 16 500Hz-1200Hz, 3.75s on / 0.25s off Pre Alarm 800Hz, 1s on / 1s off	548e/05
DI-9405	Analogue Addressable Type A Sounder Base (DB-01 Base) Notes: 1. Meets the requirements of EN 54-3 at the following tones:	548e/06

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

	P Halligan	02 October 2025
Signed for	Verifier	Date of Issue
21 June 2006		
Date of First Issue		

 	<p>This certificate and appendix remain the property of BRE. and is issued subject to terms and conditions (for details visit www.redbooklive.com). To check the validity of this certificate and appendix please scan the QR tag, visit www.redbooklive.com or contact us.</p> <p>LPCB® is a registered trademark of the Building Research Establishment Ltd.</p>	<p>BRE Global, Bucknalls Lane, Watford, WD25 9XX T: +44 (0)333 321 8811 E: enquiries@bregroup.com</p>		
---	--	---	---	---

Appendix to Certificate No: 548e

ISSUE
21


Gulf Security Technology Co., Ltd

	Tone 14 2400Hz-2900Hz @ 3Hz Tone 16 500Hz-1200Hz, 3.75s on / 0.25s off 2. Approved with DI-9103E heat detector, DI-9102E smoke detector and DI-9101E heat and smoke detector	
DI-9406	Analogue Addressable Type A Flashing Sounder Beacon Base (DB-01 Base) Notes: 1. Meets the requirements of EN 54-3 at the following tones: Tone 14 2400Hz-2900Hz @ 3Hz Tone 16 500Hz-1200Hz, 3.75s on / 0.25s off 2. Approved with DI-9103E heat detector, DI-9102E smoke detector and DI-9101E heat and smoke detector 3. The visual alarm function is not in the scope of this approval	548e/07

Products Extras

- Shallow Base Shallow Base
- C-94DB Deep Base
- DB-01 Mounting Base

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

 Signed for	P Halligan Verifier	02 October 2025 Date of Issue
21 June 2006 Date of First Issue		



This certificate and appendix remain the property of BRE. and is issued subject to terms and conditions (for details visit www.redbooklive.com). To check the validity of this certificate and appendix please scan the QR tag, visit www.redbooklive.com or contact us.

LPCB® is a registered trademark of the Building Research Establishment Ltd.

BRE Global, Bucknalls Lane,
 Watford, WD25 9XX
 T: +44 (0)333 321 8811
 E: enquiries@bregroup.com



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.
548e/01	C-9403	FX9403	FIREX Protection System Technology Ltd	548e-(cl-3)
548e/02	I-9403	FX9403I	FIREX Protection System Technology Ltd	548e-(cl-3)
548e/04	C-9404	FX9404	FIREX Protection System Technology Ltd	548e-(cl-3)
548e/05	I-9404	FX9404I	FIREX Protection System Technology Ltd	548e-(cl-3)
548e/06	DI-9405	FXI9405E	FIREX Protection System Technology Ltd	548e-(cl-3)
548e/07	DI-9406	FXI9406E	FIREX Protection System Technology Ltd	548e-(cl-3)

Bases

LPCB Ref No.	Model No.	Alternative Model No./Label	Cross-listed company	Cross-Listed Co. Cert/Ref No.
548	C-94DB	FX94DB	FIREX Protection System Technology Ltd	548e-(cl-3)
548	Shallow base	Shallow base	FIREX Protection System Technology Ltd	548e-(cl-3)
548	DB-01	FX-01	FIREX Protection System Technology Ltd	548e-(cl-3)

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



P Halligan
Verifier

02 October 2025
Date of Issue

Signed for

21 June 2006
Date of First Issue



This certificate and appendix remain the property of BRE. and is issued subject to terms and conditions (for details visit www.redbooklive.com). To check the validity of this certificate and appendix please scan the QR tag, visit www.redbooklive.com or contact us.

BRE Global, Bucknalls Lane,
Watford, WD25 9XX
T: +44 (0)333 321 8811
E: enquiries@bregroup.com



LPCB® is a registered trademark of the Building Research Establishment Ltd.