

Date: 19 December 2022

CERTIFICATE OF COMPLIANCE

This certificate of compliance validates the following				
TEST REPORT NUMBER 'Assessment Reports' are not acceptable	TE223666	CERTIFICATE NUMBER	1062e	
DATE OF ISSUE	5 April 2006	DATE OF ISSUE	21 March 2022	
DATE OF EXPIRY	N/A	DATE OF EXPIRY	N/A	
Manufacturer details				
NAME OF FACTORY/ MANUFACTURER	Honeywell Life Safety Romania S.R.L	NAME OF THE BRAND	Ziton	
FACTORY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Strade Salcâmilor 2 bis Lugoj Timis 305500 Romania	MODEL / NO	ZP785-3 (172101)	
WEBSITE	http://www.hls- romania.com/	LOGO ON THE PRODUCT	ZITON	
TEL SHALLTS	+40 256 350 000	EMAIL	hls-romania@honeywell.com	

WATFORD WD25 9XX, UK



	Produ	uct Details From Test Report		Reference Test Report page NO
	Accesso			
DESCRIPTION OF THE	DMN787 Surface mounting box with earth terminal, red			
PRODUCT	DMN790 Flush mount cradle with connectors			
(TECHNICAL DETAILS FROM TEST REPORT, SUCH AS ACTUAL FIRE	DMN795 Flush mount cradle with connectors and forkgrips			
RATINGS/DIMENSIONS/THICKNESS/	DMN782 Hinged transparent MCP protection cover			
SENSITIVITY ETC)	DMN715 EN 54 universal MCP glass			
	DMN784			
	DMN800			
TEST STANDARD (SUCH AS ASTM/BS EN/ DN ETC)	EN 54-11:2001 + A1:2005			
TEST DESCRIPTION	The object of this evaluation was to examine the construction and assess the performance of the G.E Security (Africa) trading as Ziton (Pty) Ltd Model ZP785-3 analogue addressable manual call point for compliance with the requirements of EN 54: Part 11: 2001 ¹ .			
	First Submission			
	Equipment			
SPECIFICATION OF TEST SPECIMEN	No.	Description	Receipt date	
		ZP785-3 Addressable Manual Call point with glass elements	02.02.05 18.11.05	
		Re-settable (plastic) elements Ziton ZP3 Control Panel serial number 104030015	Already at BRE	
TEST RESULT (SUCH AS PASSED CRITERIA/ COMPLIED TO/ DURATION/OBSERVATION/ETC)	The G.E Security (Africa) trading as Ziton (Pty) Ltd Model ZP785-3 analogue addressable manual call point met the requirements of Clauses 4.2.2 Data, 4.3 Normal condition, 4.4 Indicators for alarm condition, 4.5 Reset facility, 4.7 Construction and design, 5.2 Operational performance test, 5.3 Function test, 5.4 Test facility test, 5.5 Reliability test, 5.6 Variation of supply parameters, 5.7 Dry heat, 5.9 Cold, 5.10 Damp heat, cyclic, 5.12 Damp heat, steady state, 5.13 SO ₂ corrosion endurance, 5.14 Shock (operational), 5.15 Impact (operational), 5.16 Vibration, sinusoidal (operational), 5.17 Vibration sinusoidal (endurance), 5.18.2.1(a) Electrostatic discharge, 5.18.2.1(b) Radiated electromagnetic fields, 5.18.2.1(c) Conducted disturbances induced by electromagnetic fields, 5.18.2.1(d) Fast transient bursts and 5.18.2.1(e) Slow high energy voltage surges of EN 54-11: 2001 ⁵ on the first submission. The requirements of Clause 4.2.1 Marking, were met on the second submission when the label was modified to incorporate additional information. The requirements of Clause 4.8 - Additional requirements for software controlled manual call points was evaluated in Software report TE223666SW ²			
PRODUCT APPLICATION GUIDELINE (END USE) (CLEARLY STATE THE END USE WITH SPECIFIC APPLICATION, SUCH AS EXACT FIRE RATING/TO BE INSTALLED IN	and a complete and a	on Sheet -501-2003 (D1065-11) 10 June 2022 BRE GLOBAL LTD.		



Laboratory and Certification body details			
NAME OF CERTIFICATION BODY	BRE Global Ltd.	NAME OF TEST FACILITY	BRE Global Ltd.
CERTIFICATION BODY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Bucknalls Lane Garston Watford WD25 9XX United Kingdom	TEST FACILITY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Bucknalls Lane Garston Watford WD25 9XX United Kingdom
WEBSITE	https://www.bregroup.com/about- us/bre-global/	WEBSITE	https://www.bregroup.com/about- us/bre-global/
TEL	+44 (0)333 321 88 11	TEL	+44 (0)333 321 88 11
EMAIL	BREGlobalEnquiries@bregroup.com	EMAIL	BREGlobalEnquiries@bregroup.com
ACCREDITED BY (NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE CERTIFICATION BODY, ALONG WITH WEBSITE)	UKAS www.ukas.com	ACCREDITED BY (NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE LABORATORY, ALONG WITH WEBSITE)	UKAS www.ukas.com
AS PER (STANDARD TO WHICH THE CERTIFICATION BODY IS ACCREDITED TO)	EN45011: 1998 / ISO 17065: 2012	AS PER (STANDARD TO WHICH YOUR ORGANIZATION IS ACCREDITED TO)	ISO 17025: 2017
VALIDITY (EXPIRY DATE OF CERTIFICATION BODY ACCREDITATION)	N/A	VALIDITY (EXPIRY DATE OF LABORATORY ACCREDITATION)	N/A
REFERENCE NUMBER: (CERTIFICATION BODY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)	0007	REFERENCE NUMBER: (THE LABORATORY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)	0578
CERTIFICATION MARK LPCB BEFFE GLOBAL LTD. BUCKWALLS LANE			



ke	SIGNATURE	The
ke@honeywell.com 1403 226235	FACTORY OFFICIAL SEAL	KAC
	ke@honeywell.com	ke@honeywell.com

(ENDORSEMENT) TO BE SIGNED BY CERTIFICATION BODY			
NAME OF CERTIFICATION BODY SIGNATORY	BRE Global Ltd.	SIGNATURE	1/1/21/29
EMAIL / TEL	BREGlobalEnquiries@bregroup.com +44 (0)333 321 88 11	CERTIFICATION BODY OFFICIAL SEAL	PROBALLANE BUCKNALLS LANE BUCKNALLS LANE BUCKNALLS LANE WATFORD UK WD25 9XX, UK WD25 9XX,
NOTES: I Undertake th	at all data and information provided a	re genuine and accura	ite

ATTACHMENTS:

COPY OF 'CERTIFICATE OF COMPLIANCE' ISSUED BY CERTIFICATION BODY (OLD OR NEW)