United Arab Emirates
Ministry of Interior
Civil Defense G.H.Q
Fire Intentional Lab & House
Of Expertise & Training Center
Approval Committee



دولة الامارات العربية المتحدة وزارة الداخلية القيادة العامة للدفاع المدني لجنة اعتماد المختبرات العالمية وبيوت الخبرة ومعاهد التدريب

Date: September 23, 2021

CERTIFICATE OF COMPLIANCE N° COC-091

This c	ertificate of complia	nce validates the follo	owing	
TEST REPORT NUMBER 'Assessment Reports' are not acceptable	1) DE 13 00 07 2) DE 13 00 07A 3) DE 13 00 07B 4) DE 13 00 07C revA	CERTIFICATE NUMBER	1116-CPR-091	
DATE OF ISSUE	1) 27/06/2013 2) 27/06/2013 3) 03/12/2018 4) 17/09/2021	DATE OF ISSUE	03/08/2021	
DATE OF EXPIRY	Not Applicable	DATE OF EXPIRY	Not Applicable	
	Manufactu	urer details		
NAME OF FACTORY/ MANUFACTURER	BOUYER	NAME OF THE BRAND	BOUYER	
FACTORY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	1270, avenue de Toulouse 82000 MONTAUBAN FRANCE	MODEL / NO	B3S-EN	
WEBSITE	www.bouyer.com	LOGO ON THE PRODUCT	BOUYER	
TEL	+33 (0)5 63 21 30 00	EMAIL	bouyerfrance@bouyer.com	

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Pro	duct Details	From Test Report			Reference Test Report page NO
DESCRIPTION OF THE PRODUCT (TECHNICAL DETAILS FROM TEST REPORT, SUCH AS ACTUAL FIRE RATINGS/DIMENSIONS/THICKNESS/ SENSITIVITY ETC)	Voice alarm control and indicating equipment (VACIE) with integrated Power Supply Equipment (PSE)			3	
TEST STANDARD (SUCH AS ASTM/BS EN/ DN ETC)	EN 54-16: 2008 EN 54-4:1997 + 5	EN 54-16: 2008 EN 54-4:1997 + 54-4/A1: 2002 + 54-4/A2:2006			3
TEST DESCRIPTION	Determination of accordance with	Determination of product type on the basis of type tests carried out in accordance with the annex ZA of the European standards EN 54-16 (July 2008) and EN 54-4 (October 1997) and its amendments A1 (December 2002) and A2			3
SPECIFICATION OF TEST SPECIMEN	Origin of the product: Submitted by the manufacturer Optional functions with requirements integrated			3	
	Tests results in co	ompliance with test standard	s listed below		2.00
	Secretarios de Constitución de	e alarm control and Indication	The same of the sa	ACIE)	
	Type of enclosure	trice and the second se	Rack (only 1)	1400	
		er of loudspeaker paths : er of loudspeakers by path :	Open line :	120 32	
	CONTRACTOR OF THE PARTY OF THE	er of loudspeakers by path : er of voice alarm zones :	Open line :	1	l
TEST RESULT [SUCH AS PASSED CRITERIA/ COMPUED TO/ DURATION/OBSERVATION/ETC)	Optional functions with requirements	Rack AD 8000 : Amplifier uni	er paths by monitori it (maximum 15) iier board AA-0060 60V iier board AA-0300 280 iit (maximum 40) iier board AA-0300 280 iit (maximum 60 – Al 30 – ADA-4xxx) iier board (maximum 4 ssing unit (optional) on unit between the esect of voice alarm the alarm manual core	ng unit) V (maximum 8) W (maximum 3) W (maximum 3) D4-2xxx / j e different condition, Voice ntrol, Interface to	3
	power amplifier				
	Power supply equipment (PSE)				
	Main power source	230 Vac – 50 Hz			
	Standby power source	Board SON 24V 6A MS 40 ra Board SON 24V 12A MS 150 or 2 batteries of 12V – 38Ah to 2 Board AA-300 or AA-0060 (N	rack (4 botteries of 6) (25Ah)		
INSTALLED IN/TO BE INSTALLED AT/TO BE CONNECTED WITH/TO BE INSTALLED WITH ETC	Voice alarm control and indicating equipment for use in fire detection and fire alarm systems installed in buildings Power supply equipment for use in fire detection and fire alarm systems installed		According to th Declaration of performance provided by the		
APPLICATION, SUCH AS EXACT FIRE RATING/TO BE INSTALLED IN/TO BE INSTALLED AT/TO BE CONNECTED WITH/TO BE INSTALLED WITH ETC ALONG WITH ANY WARNINGS SUCH AS NOT TO BE USED IN/NOT TO BE INSTALLED AT/ NOT TO BE INSTALLED WITH ETC.	Power supply equipment for use in fire detection and fire alarm systems installed		performanc		

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Laboratory and Certification body details				
NAME OF CERTIFICATION BODY	CNPP Cert.	NAME OF TEST FACILITY	CNPP CNPP	
CERTIFICATION BODY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Route de la Chapelle Réanville 27950 SAINT MARCEL FRANCE	TEST FACILITY ADDRESS / REGION (STREET / TOWN / CITY / COUNTRY)	Route de la Chapelle Réanville 27950 SAINT MARCEL FRANCE	
WEBSITE	www.cnpp.com	WEBSITE	www.cnpp.com	
TEL	+33 (0)2 32 53 63 63	TEL	+33 (0)2 32 53 64 49	
EMAIL	certification@cnpp.com	EMAIL	lei@cnpp.com	
ACCREDITED BY (NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE CERTIFICATION BODY, ALONG WITH WEBSITE)	COFRAC www.cnpp.com	ACCREDITED BY (NAME OF ACCREDITATION BODY WHICH ISSUED ACCREDITATION TO THE LABORATORY, ALONG WITH WEBSITE)	COFRAC www.cnpp.com	
AS PER (STANDARD TO WHICH THE CERTIFICATION BODY IS ACCREDITED TO)	EN ISO/CEI 17065:2012	AS PER (STANDARD TO WHICH YOUR ORGANIZATION IS ACCREDITED TO)	EN ISO/CEI 17025:2017	
VALIDITY (EXPIRY DATE OF CERTIFICATION BODY ACCREDITATION)	30/04/2025	VALIDITY (EXPIRY DATE OF LABORATORY ACCREDITATION)	31/07/2026	
REFERENCE NUMBER: (CERTIFICATION BODY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)	5-0547	REFERENCE NUMBER: (THE LABORATORY ACCREDITATION REFERENCE NUMBER TO VERIFY ON THE ACCREDITOR'S WEBSITE)	1-0064	
CERTIFICATION MARK	CE MARKING - notified body under N°1116			

	(ENDORSEMENT) TO BE SIGN	ED BY MANUFACTURER	
NAME OF MANUFACTURER'S SIGNATORY	David LOUSTAUNAU	SIGNATURE	Touston
EMAIL / TEL	bouyerfrance@bouyer.com +33 (0)5 63 21 30 00	FACTORY OFFICIAL SEAL	I G

(EN	DORSEMENT) TO BE SIGNE	ED BY CERTIFICATION BODY	
NAME OF CERTIFICATION BODY SIGNATORY	Amaury LEQUETTE	SIGNATURE	
EMAIL / TEL	certification@cnpp.com +33 (0)2 32 53 63 63	CERTIFICATION BODY OFFICIAL SEAL	CNPP

ATTACHMENTS:

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



CERTIFICATE OF COMPLIANCE

QCD-091

The products below:

Product Model: B3S-EN – BOUYER (Voice Alarm Control and Indicating Equipment (V.A.C.I.E.) with integrated power supply)

VOICE ALARM CONTROL AND INDICATING EQUIPMENT (V.A.C.I.E.)				
Type of enclosure :	Rack (only 1)	Maximum number of voice a	larm zones :	1
Maximum number of	f loudspeaker paths :		Open line :	120
Maximum number of	f loudspeakers by path :		Open line :	32
V.A.G.I.E. composition	Rack AD 8000: Amplifier unit (ma Amplifier board AA-0060 & Rack AD 3000: Amplifier unit (ma Amplifier board (Maximum) Rack AD 4000: Amplifier unit (ma Amplifier board (maximum) Rack CC 3808: Digital processing Rack AZ 24: Fan unit Rack TA-410X: Communication un GXIP-2600: Security console	ioW (maximum 8) and Amplifier board AA-0300 280W (s aximum 40) ioW (maximum 3) and Amplifier board AA-0300 280W (s aximum 60 — AD4-2xxx / maximum 30 — AD4-4xx 4) g unit (optional) nit between the different envelopes	inadmum 8) inadmum 3) iq	
Optional functions with requirements:	Audible indication, Manual reset of Interface to external control device	of voice alarm condition, Voice alarm condition or e, Emergency microphone, Redundant power amp	utput, Voice alarm manual cor plifier	ntrol,

Power Supply Equipment (PSE)				
Standby power source	Board SON 24V 6A MS 40 rack (2 batteries of 12V – 24Ah to 110Ah) Board SON 24V 12A MS 150 rack (4 batteries of 6V – 38Ah to 225Ah or 2 batteries of 12V – 38Ah to 225Ah) Board AA-300 or AA-0060 (None)			

placed on the market by

BOUYER Industrie

1270, avenue de Toulouse - 82000 MONTAUBAN - FRANCE

and produced in the factory

BOUYER Industrie - 1270, avenue de Toulouse - 82000 MONTAUBAN - FRANCE

are submitted by the manufacturer to a factory production control (FPC) and to further testing of samples taken at the factory in accordance with a prescribes test plan.

The approved body, CNPP Cert., has performed the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the FPC and performs the continuous surveillance, assessment and approval of the FPC.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance according to system 1 and the characteristics described in ZA annex of the standards EN 54-16:2008, EN 54-4:1997+A1:2002+A2:2006 were applied and that the product fulfils all prescribed requirements.

This certificate was first issued on **24/10/2019** and remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

On 23/09/2021

Amaury LEQUATE Manager of CNPP Cert.