

S.R.L. "CASA MUZICII"
data inregistrării – 20.03.2012 nr.MD 0116105
c/f 1012609000690 CUIIO = 40827181, T.V.A.3800434
Adresa Juridica : or.Calarasi str.Pan Halippa nr. 27
Director: Leahu Alexandru tel.: 069130120.

Către: Universitatea de Stat „Alec Russo” din Bălți,

MD-3121, MOLDOVA, mun.Bălți, str. Pușkin 38

INDO: 1007602000972

Certificate de conformitate

Pentru pentru Procedura de Achizitii Publice, Licitatie deschisa

Nr. **21499067/ ocds-b3wdp1-MD-1761031538203** din 21.10.2025.

**Echipament tehnic și de sonorizare în cadrul proiectului „Tradiții strămoșești
RO-MD”**

Lotul 2 Echipament de sonorizare



DYNACORD



Electro-Voice

RTS

TELEX

EU-Declaration of Conformity (No: F01U276404)

[EN]

Product model/product:

CMS, Compact mixing system

Name and address of the manufacturer or his authorised representative:

Bosch Security Systems LLC
130 Perinton Parkway
Fairport, NY 14450
USA

Tel.: +1 (585) 223-4060

Fax.: +1 (585) 223-9180

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration:

CMS 600-3, Compact mixing system

CMS 1000-3 Compact mixing system

CMS 1600-3 Compact mixing system

CMS 2200-3 Compact mixing system

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/30/EU (EMC)

2014/35/EU (LVD)

2011/65/EU (RoHS)

References to the relevant harmonised standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:

EN IEC 63000:2018

EN 55032:2015 + A11:2020

EN 55035: 2017 + A11:2020

EN 61000-3-2:2014

EN 61000-3-3:2013 + A1:2019

EN 62368-1:2014+ A11:2017

EN 62479:2010

Signed for and on behalf of: Straubing, 04.10.2022

pki, BOSCH, US, B, R,
Bradley.Drummond

Digitally signed by pki, BOSCH,
US, B, R, Bradley.Drummond
Date: 2022.10.08 08:28:37
+08'00'

representative of vice president Business Unit,
Bradley Drummond

pki, BOSCH, DE,
J, O, Josef.Taffner

Digitally signed by pki, BOSCH,
DE, J, O, Josef.Taffner
Date: 2022.10.10 17:10:02
+02'00'

representative of R&D manager Business Unit,
Josef Taffner

EU Declaration of Conformity



Accepting the responsibility for this declaration:

RCF S.p.A.

Via Raffaello Sanzio 13 - 42124 Reggio Emilia - ITALY

Declares the product(s): **ART 910-A; ART 912-A; ART 915-A; ART 932-A; ART 935-A; ART 945-A**
NX 910-A; NX 912-A; NX 915-A; NX 932-A (W); NX 945-A (W); NX 985-A
NX 912-SMA; NX 915-SMA
NXL 24-A MK2 – NXL 44-A MK2; NXL 14-A (W)
NXW 44-A
Letter "W" after name recognizes the white speaker enclosure

Accessories: -

Specific function: **PROFESSIONAL ACTIVE SPEAKER**

Compliant with essentials requirements according to relevant directive and designated standard:

LVD 2014/35/EU directive

- EN IEC 62368-1:2018

EMC 2014/30/EU directive

- EN 55032:2015 +/A11:2020
- EN 55035:2017 +/A11:2020
- EN 6100-3-2:2014
- EN 61000-3-3; +/A1:2019
- EN 6233:2008

WEEE 2012/19/EC directive

- EN 50419

RoHS 2011/65/EC directive

This declaration is issued on the basis of the results of tests performed.

Reggio Emilia 05/11/2024

RCF S.p.A.

(Dr. Bemo Morlini, Managing Director)



EU Declaration of Conformity



Accepting the responsibility for this declaration:

RCF S.p.A.

Via Raffaello Sanzio 13 - 42124 Reggio Emilia - ITALY

Declares the product(s):

ART 708-A MK5; ART 710-A MK5; ART 712-A MK5; ART 715-A MK5
ART 710-A MK4; ART 712-A MK4; ART 715-A MK4
ART 732-A MK5; ART 735-A MK5; ART 745-A MK5
ART 732-A MK4; ART 735-A MK4; ART 745-A MK4
HD 12-A MK4; HD 12-A MK5; HD 15-A; HD 32-A MK4; HD 35-A
NX 10-A II; NX 32-A; NX 45-A
NXL 24-A; NXL 44-A
EVOX 8 (W); EVOX J8 (W); EVOX 12 (W)
ST 12-SMA II; ST 15-SMA II
NX 12-SMA; NX 15-SMA
4PRO 2031-A; 4PRO 3031-A; 4PRO 5031-A
HDL 6-A (W)

Letter "W" after name recognizes the white speaker enclosure

Accessories:

Specific function: **PROFESSIONAL ACTIVE SPEAKER**

Compliant with essentials requirements according to relevant directive and designated standard:

LVD 2014/35/EU directive

- EN IEC 62368-1:2014

EMC 2014/30/EU directive

- EN 55032:2012-05 +/AC:2013
- EN 55035:2017-07
- EN 55103-1:2009-07
- EN 55103-2:2009-07
- EN 6100-3-2:2014
- EN 61000-3-3:2013-08

WEEE 2012/19/EC directive

- EN 50419

RoHS 2011/65/EC directive

This declaration is issued on the basis of the results of tests performed.

Reggio Emilia, 29/12/2023

RCF S.p.A.

(Dr. Remo Morlini, Managing Director)



EU DECLARATION OF CONFORMITY

We, of

Shure Incorporated
5800 Touhy Avenue
Niles, Illinois, 60714-4608 U.S.A.
Phone: (847) 600-2000
Web: www.Shure.com

Certify and declare under our sole responsibility that the following apparatus:

Model: **SM57-LCE**
including all variants

Description: **Microphone**

conforms to the essential requirements of the following applicable European Directives and their associated norms:

Directive	Applicable Standards
General Product Safety Directive 2001/95/EC	By the inherent nature of its design, this product does not present a safety risk to the user.
EMC Directive: 2014/30/EU	By the inherent nature of its design, this product (i) is incapable of generating or contributing to electromagnetic emissions which exceed a level allowing radio and telecommunication equipment and other equipment to operate as intended; and (ii) operates without unacceptable degradation in the presence of the electromagnetic disturbance normally consequent upon its intended use
RoHS: 2011/65/EU (and delegated directive EU 2015/863)	Refer to Statement found at http://www.shure.eu/company/environment

And therefore complies with the essential requirements and provisions of the applicable directives.

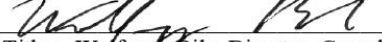
The technical documentation is kept at:

Shure Incorporated, Corporate Global Compliance Engineering Division
SHURE Europe GmbH, Compliance EMEA Division

Manufacturer: Shure Incorporated

Signed:  Date: 19. December 2019
Name and Title: Gus Medina, Director, Global Compliance, Regulatory and Quality Systems

European Representative: SHURE Europe GmbH

Signed:  Date: 19. December 2019
Name and Title: Wolfgang Bilz, Director, Compliance and Regulatory Affairs EMEA
SHURE Europe GmbH
Jakob-Dieffenbacher-Str. 12
75031 Eppingen, Germany
Phone: +49 - (0)7262 - 9249 - 0
Fax: +49 - (0)7262 - 9249 - 114



EU DECLARATION OF CONFORMITY

We, manufacturer, **Xi'an NovaStar Tech Co., Ltd.**
101 Block D-F, 01 Square, Xi'an Software Park, No.72, 2nd Keji Road,
Xi'an, Shaanxi, China

declare under our sole responsibility, that the product including options or accessories

Information Technology Equipment

Type of Product: All In One Controller
Model: VX1000, VX600, VX400

to which this declaration relates, complies to provisions of the following directives:

2014/35/EU – Low Voltage Directive
2014/30/EU – EMC Directive
2011/65/EU&(EU)2015/863 – RoHS Directive

by conformance with the following standards:

EN 62368-1:2014/A11:2017
EN 55032:2015+A11:2020 – Class A
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019/ A1:2021
EN 61000-3-3: 2013/A2:2021/AC:2022
IEC 62321

Xi'an NovaStar Tech Co., Ltd.
101 Block D-F, 01 Square, Xi'an Software Park, No.72, 2nd Keji Road, Xi'an, Shaanxi, China

Signature: _____
Kailing Xue/ Safety Engineer

Date: **Jan. 10, 2023**

C14.053G	CERTIFICATE	
Page 1 of 1		

Certificate date:	02-06-2014
Issued to:	FENIX STAGE, S.L. Avda. de los Trabajadores, 24 Horno de Alcedo 46026 - Valencia (Spain)

The Inspector that signs this certificate has done the report 6015.14G for the revision of the manufacturer documentation and machines design assessment, based on:

- Directive 2006/42/CE on machinery that establish "Essential health and safety requirements relating to the design and construction of machinery".
- la BGV C1: "Accident prevention regulations for event and production for stage performances"
- BGG 912: "Testing of safety and mechanical equipment in staging and production for stage performances".

NAME:	Lifting tower
MARK:	FENIX
REFERENCE / TYPE / MODEL:	MEGARA 300
Description:	<p>Lifting tower MEGARA 300 has been designed to vertically raise structures and lighting and sound equipment to different heights.</p> <p>Model properties:</p> <ul style="list-style-type: none"> • Maximum height: 6,10 m. • Minimum height: 1,92 m. • Maximum load: 300kg. • Minimal load: 25kg. • Material: steel EN 10305-5 • Cable: galvanized steel EN12385-4. Max. load 2150kg, strength quality 1770 N/mm², diameter 6mm, composition 7x19+0 • Open base area: 2 x 2 m. • Area of the base closed: 0,47 x 0,47 m. • Weight: 90kg. • Winch: 900kg Maximum Load with automatic load retention brake <p>Fixation of tower sections to working height with safety pins. Leg anchorage with safety pins. Bubble level to adjust tower vertical position.</p>
	
<p>Each lifting tower has to be supplied with an EC declaration of conformity, including serial number and date of manufacturing. To comply with BGG 912, for some event or production, an inspection done by an expert could be required before start up.</p>	

Based on reviewed documents, the inspector certifies that the machine COMPLIES with all minimal design dispositions of the regulations applied.

 In Bergondo at, June 2, 2014
DEKRA Ambio, S.A.U.
P. I. Bergondo Parcela R-9
15165 Bergondo (A CORUÑA)
Tel. 981 97 02 52
Fax 981 97 02 53


Maite Fernández Varela
Mines and Materials Engineer
Expert in Industrial Safety



DECLARATION OF CONFORMITY



FENIX STAGE S.L.U.

Address: Avda. de los Trabajadores, 24 - Horno de Alcedo - 46026 - Valencia (Spain)

Phone/fax: +34 96 125 08 55 / +34 96 125 13 05

VAT No.: ESB-91423046

We declare at our exclusive liability the conformity of the product:

Name: ADJUSTABLE STAND FOR TRUSS UP TO 40CM.

Model: AC-508

Description: Adjustable stand for truss up to 40cm. MEGARA / ELV Series

to which this declaration refers as per the following regulations: 2006/42/CE,

Person empowered to compile the technical file and authorised representative:

M^a Julia Niza del Rio

FENIX STAGE, S.L.U.
ESB-91423046
Avda. de los Trabajadores, 24
Horno de Alcedo
46026 - Valencia (Spain)



Industrie Service

CERTIFICATE

for the use of a TÜV SÜD test mark

Certificate No.: 25.02.9812.043

Certification Body: TÜV SÜD Industrie Service GmbH
Gottlieb-Daimler-Str. 7
70794 Filderstadt - Germany

Company: TAF Truss Aluminium Factory a.s.
Hodolany 1226
77900 Olomouc - Czech Republic

TÜV SÜD test mark:




Product: Welded Aluminium Truss
TT 54M

Test report: 4016016 dated 2025-02-03

Date of Issue: 2025-02-05

Valid until: 2030-02-04


Achim Janocha
Certification Body LCC

