EU Declaration of Conformity (Doc)

This declaration of conformity is issued under the sole responsibility of the manufacturer.
Conformity of the equipment with the guidelines below is attested by the application of the CE mark.

CE

Manufacturer: Shenzhen Luxsin Audio Co., Ltd
Address: Room C1406, Building BC, Huizhi R&D Center, Longteng Community, Xixiang Street, Bao'an District, Shenzhen, China
Trade Mark: LUXSIN

Authorized Representative:
Business Name: Apex CE Specialists GmbH
Address: Grafenberger Allee 277, 40237 Düsseldorf
Country: DE
E-mail: info@apex-ce.com

Object of declaration:
Product:DAC & Headphone Amplifier
Model: X8
Hereby declare that the equipment specified above is in conformance with the relevant Union harmonization legislation and provisions of Directives Product Standard(s) to which Conformity of the Council Directive(s) is declared:
Radio-2014/53/EU Radio Equipment Directive (RED)
2011/65/EU in conjunction with 2015/863/EU
2014/30/EU Electromagnetic Compatibility
The following harmonised standards and technical specifications have been applied:

Standards	Description
IEC 62321-3-1:2013	With reference to IEC 62321-3-1:2013, Screening by X-ray Fluorescence Spectroscopy (XRF), Tested Part(s): Black plastic,Silvery color metal screw with black plating,Copper color metal, Black FPC,Black silicone,Copper color metal,Orange plastic,Black diode,Grey soft plastic and more.
IEC 62321-4:2013+AMD1:2017 CSV	Mercury Content: With reference to IEC 62321-4:2013+AMD1:2017 CSV, analysis was performed by Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES).
IEC 62321-5:2013	Lead & Cadmium Content: With reference to IEC 62321-5:2013, analysis was performed by Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES).

IEC 62321-6:2015	PBBs & PBDEs Content: With reference to IEC 62321-6:2015, analysis was performed by gas chromatographic-mass spectrometer (GC-MS).
IEC 62321-7-1:2015	Hexavalent Chromium Content: With reference to IEC 62321-7-1:2015& IEC 62321-7-2:2017, analysis was performed by UV-visible spectrophotometer (UV-Vis).
IEC 62321-7-2:2017	Hexavalent Chromium Content: With reference to IEC 62321-7-1:2015& IEC 62321-7-2:2017, analysis was performed by UV-visible spectrophotometer (UV-Vis).
IEC 62321-8:2017	DBP, BBP, DEHP, DIBP Content: With reference to IEC 62321-8:2017, analysis was performed by gas chromatographic-mass spectrometer (GC-MS).
EN IEC 62311:2020	Generic standard to demonstrate the compliance of low power electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (1oMHz-300GHz)-General public
EN 62368-1:2020+A11:2020	Audio/Video, Information and Communication Technology Equipment - Part I: Safety Requirements
ETSI EN 301 489-1 V2.2.3 (2019-11)	Radiated Emission, Conducted Emission(AC Mains), Conducted Emission(Wired network ports), Harmonic Current Emission, Voltage Fluctuations and Flicker, Electrostatic Discharge, RF Electromagnetic Field, Fast Transients Common Mode, RF Common Mode 0,15 MHz to 80 MHz, Voltage Dips and Interruptions, Surges
ETSI EN 301 489-3 V2.3.2 (2023-01)	Radiated Emission, Conducted Emission(AC Mains), Conducted Emission(Wired network ports), Harmonic Current Emission, Voltage Fluctuations and Flicker, Electrostatic Discharge, RF Electromagnetic Field, Fast Transients Common Mode, RF Common Mode 0,15 MHz to 80 MHz, Voltage Dips and Interruptions, Surges
ETSI EN 301 489-17 V3.3.1(2024-09)	Radiated Emission, Conducted Emission(AC Mains), Conducted Emission(Wired network ports), Harmonic Current Emission, Voltage Fluctuations and Flicker, Electrostatic Discharge, RF Electromagnetic Field, Fast Transients Common Mode, RF Common Mode 0,15 MHz to 80 MHz, Voltage Dips and Interruptions, Surges

ETSI EN 300 328 V2.2.2 (2019-07)	RF Output Power, Power Spectral Density, Occupied Channel Bandwidth, Transmitter unwanted emissions in the out-of-band domain, Transmitter unwanted emissions in the spurious domain, Receiver spurious emissions, Receiver Blocking, Accumulated transmit time, Frequency Occupation and hopping sequence, Occupied Channel Bandwidth, Transmitter unwanted emission in the out of band domain, Transmitter unwanted emission in the spurious domain, Receiver Spurious emissions, Receiver Blocking
ETSI EN 301 893 V2.1.1(2017-05)	Centre Frequencies, Nominal Channel Bandwidth and Occupied Channel Bandwidth, RF Output Power, power density, Transmitter unwanted emissions outside the 5 GHz RLAN, bands(Radiated), Transmitter unwanted emissions within the 5 GHz RLAN bands, Receiver spurious emissions, Adaptivity (channel access mechanism), Receiver Blocking
ETSI EN 300 440 V2.2.1 (2018-07)	Equivalent Isotropically Radiated Power, Permitted range of operating frequencies, Spurious radiations, Adjacent channel selectivity, Blocking or Desensitization, Spurious radiations

We,the undersigned,hereby declare that the equipment specified above conforms to the above directives and standards.Date of Issue: July 8,2026.

Sign on behalf of:
Name: Candice Huang
Position: Sales Manager
Place: Shenzhen, Guangdong Province
Date: July 8,2026