

EU TYPE EXAMINATION CERTIFICATE

Radio Equipment Directive 2014/53/EU



Certificate Number
Project Number

NB2906.2023.000156
SZ-CERT230601595

Product Model Number(s)
Brand/Trade Name
Product Type

LIVE670NC
JBL
Bluetooth headset

Manufacturer
Address

Harman International Industries, Incorporated
8500 Balboa Boulevard, Northridge, California, 91329,
United States

Essential Requirements

Results

Article 3.1(a) - Health	Conforms
Article 3.1(a) - Safety	Conforms
Article 3.1(b) - EMC	Conforms
Article 3.2 - Radio Spectrum	Conforms

Technical Documentation:

SZ-CERT230601595-01

Based upon an examination of the Technical Documentation and supporting evidence, the above listed equipment was found to conform with those essential requirements of the Radio Equipment Directive 2014/53/EU as noted above.

This certificate is issued for only the equipment mentioned above and is subject to the conditions and restrictions listed in the Annex. This type examination certification is issued under Module B of the Radio Equipment Directive 2014/53/EU, applying the Notified Body Identification Number adjacent to the CE Marking is NOT permitted. No changes/modifications to the equipment which would require a re-assessment are allowed - any such change will invalidate this type examination certificate.

This certificate is valid for 5 years from the date of issue unless changes/modifications have been made to the applied standard(s) or assessed type of equipment.

NB2906

Authorized By:

Certificate Issue Date
June 28, 2023

Sen Lv.
NB/TCB Certifier



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SGS
ANNEX

ESSENTIAL REQUIREMENTS

APPLIED STANDARD(S)

Article 3.1(a) - Health	EN 62479:2010
Article 3.1(a) - Safety	EN IEC 62368-1:2020+A11:2020
Article 3.1(b) - EMC	EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020 EN 61000-3-3: 2013+A1:2019+A2:2021, EN IEC 61000-3-2:2019+A1:2021 EN 301 489-1 V2.2.3, EN 301 489-17 V3.2.4
Article 3.2 - Spectrum	EN 300 328 V2.2.2

PRODUCT TECHNICAL DETAILS

Model Number(s)	LIVE670NC
HW Version:	V0.4
SW Version:	V2.1.0

EQUIPMENT DETAIL

Radio	Frequency range (MHz)	Antenna Type	Modulation	Transmit Power
1	2402-2480	Note 1	GFSK, Pi/4DQPSK, 8DPSK	9.86dBm
2	2402-2480	Note 1	GFSK	7.41dBm

Notes 1) FPC Antenna, 2.83dBi

CONDITIONS/RESTRICTIONS

The following conditions and restrictions apply:
1) None