

# **EU Declaration of Conformity**

Brand Name: OPN Sound Model: Mezzo

We, Conduction Labs Inc. DBA OPN Sound. of 4800 N Federal Hwy, Suite B200, Boca Raton, FL 33431 USA, declare under our sole responsibility that the device Mezzo is in Conformity with the following relevant Union harmonisation legislation: Radio Equipment Directive (RED) 2014/53/EU

Conformity to the essential requirements of the legislation have been demonstrated by using the following standards:

#### ETSI EN 301 489-1 V2.2.1

Electromagnetic Compatibility (EMC) standard for radio equipment and services; (2019-03)

Part 1: Common technical requirements; Harmonized Standard for Electromagnetic Compatibility

### ETSI EN 301 489-17 V3.2.0

Electromagnetic Compatibility (EMC) standard for radio equipment and services; (2017-03)

Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonized Standard for Electromagnetic Compatibility

### **ETSI EN 300 328 V2.2.1**

Wideband transmission systems; Data transmission equipment operating in the (2019-04)

2,4 GHz band; Harmonized Standard for access to radio spectrum

### EN 50663:2017

Generic standard for assessment of low power electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (10 MHz - 300 GHz)

## EN 62368-1:2014+A11:2017

Audio/video, information and communication technology equipment - Part 1: Safety requirements

We hereby declare that the product above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable essential requirements of the Directives.

Signature:

Name: Bruce Borenstein

Position: CEO

**Date:** March 13, 2023

**Document ref. No.:** UNIA23030831ER-01, UNIA23030831ER-02, UNIA20042503ER-03, UNIA23030832SR-01, UNIB23030824HR-01