

# Product Equality Declaration DoE Phonak Audéo I-Sphere incl. Rechargeable Batteries

To Federal Communication Commission  
Equipment Authorization Division,

Stäfa (Switzerland), July 2024 / Regulatory Affairs

FCC ID: KWC: IRP

## Product Equality Declaration

We, Sonova AG, hereby declare under our own responsibility that the products listed below as “Products with equivalent Hardware and Software” are in all relevant parts and hardware and software construction identical to the corresponding product identified as “Products with basis Hardware and Software”.

The following standards and/or technical regulations and corresponding test reports fully apply accordingly:

Standards
Hearing aid standards: ACUSTIC: IEC (International Electroacoustic Commission) 60118-0 and NSH 7.0 (including Annex A); EMC (Electromagnetic Compatibility): IEC 60118-13; EMC immunity: ANSI (American National Standards Institute) C63.19; SW: IEC/EN 62304:2006 + A1:2015; UNE EN 62304:2007 + Corr:2009 + A1:2016;
Europe: HEALTH & SAFETY: IEC/EN 60601-1; IEC/EN 60601-1-6; IEC/EN 60601-1-11; IEC/EN 60601-2-66; IEC/EN 62133-2; UN 38.3 Test 7; IEC/EN 62479; EMC: IEC/EN 60601-1-2; EN ETSI 301 489-1, -17 ; SPECTRUM: EN 300 328;
USA: 47 CFR Part 15 (B); Part 15 (C):15.249, 15.209; Part 2: 2.1093; 2.1091 Canada: RSS-Gen, ICES-003, RSS-210, RSS-102 Japan: ARIB T66, Ordinance regulating Radio Equipment (2005-08) Ar12 item 19

The only difference between the listed equivalent and corresponding basis models is the model's name, a separate set of audiological features per performance level.

All of the listed models can be either equipped with a Varta Li-ion Accu 160L3 or a ZeniPower Z35F battery.

Products with basis Hardware and Software (tested representative model)	Products with equivalent Hardware and Software
<b>Phonak Audéo I90-Sphere</b> (with S/M/P/UP/MAV receivers) HW version: 050-1029-xx FW version: 067-1602 SW version: Target 10 Battery: Varta Li-ion Accu 160L3 or ZeniPower Z35F	<b>Phonak Audéo I70-Sphere</b> (with S/M/P/UP/MAV receivers) HW version: 050-1060-xx SW version: Target 10.0 FW version: 067-1603 Battery: Varta Li-ion Accu 160L3 or ZeniPower Z35F  <b>Phonak Audéo ISphereTrial</b> (with S/M/P/UP/MAV receivers) HW version: 050-1030-xx SW version: Target 10.0 FW version: 067-1602 Battery: Varta Li-ion Accu 160L3 or ZeniPower Z35F

where xx – means colour identification

Confidential and proprietary.

This document and its contents are confidential and proprietary to Sonova and shall not be reproduced or otherwise disclosed to anyone other than Sonova employees without written authorization from Sonova.

This printout is an uncontrolled copy. The original is stored in the Document Management System.

Place and date

Staefa,

Staefa,

Shokoufeh Khodabandeh

David Sooprayen

Director Regulatory Affairs

Senior Regulatory Affairs Manager

Document is signed and dated electronically with SmartSolve

Sonova AG  
Laubisrütistrasse 28  
8712 Stäfa, Switzerland

Phone +41 58 928 01 01  
Fax +41 58 928 20 11  
[info@sonova.com](mailto:info@sonova.com) // [www.sonova.com](http://www.sonova.com)

**Confidential and proprietary.**

This document and its contents are confidential and proprietary to Sonova and shall not be reproduced or otherwise disclosed to anyone other than Sonova employees without written authorization from Sonova.

This printout is an uncontrolled copy. The original is stored in the Document Management System.

Template: Enter Template Doc-ID / Version

Page 2 of 2

Type: PDL

Status: INWORKS

Document No.: PDL-23290

Effective Date: 22-Jul-2024

Rev.: 1

Title: Product Equality Declaration DoE Phonak Audéo I-Sphere incl. Rechargeable Batteries

Process: Regulatory Affairs

Owner: 22DSOOPRAYEN David Sooprayen

Attributes

Attribute Type	Value	Description
Project	Prince Zoom Development	

Approvals

Level	Actor	Job Title	Sign-off Date	Sign-off By
1	Nataya Jaiman	Regulatory Affairs and Quality Coordinator		
2	Shokoufeh Khodabandeh	Director Regulatory Affairs		
2	David Sooprayen	Senior Regulatory Affairs Manager		

Revision Notes

Access Activity	Note	Accessed By	Accessed Date
Remark	Initial revision generated on the request of the TCB during RF certification. This DoE declares, that all models can either be equipped with a Varta or Zeni battery.	22DSOOPRAYEN	22-Jul-2024