

Date 29. November 2019



DEKRA Testing and Certification, S.A.U.  
Parque Tecnológico de Andalucía  
C/ Severo Ochoa 2 & 6  
29590 Campanillas  
Málaga, España

**Ref: Declaration similarity:**

- **Model: Phonak Naída M90-SP, FCC ID: KWC-BSP, IC: 2262A-BSP**
- **Model: Phonak Bolero M90- PR, FCC ID: KWC-BSR, IC: 2262A-BSR**

To whom it may concern:

The devices aforementioned have the same main chip (including radio chip), loop Antenna (directly connected to the main chip) and rocker switch.

The devices fulfill the following statements:

- The transmitter has buffered modulation/data inputs (if such inputs are provided) to ensure that the module will comply with part 15 requirements under conditions of excessive data rates or over-modulation.
- The transmitter has its own power supply regulation.
- The transmitter complies with any applicable RF exposure requirements in its final configuration.

Based on equipment specifications and statements above:

1. Full testing was performed in model: Phonak Bolero M90-PR, FCC ID: KWC-BSR, IC: 2262A-BSR.
2. Verification of the max. output power was performed in Phonak Naída M90-SP, in order to confirm the tests of full testing applied in model Phonak Bolero M90-PR are valid and representative. The maximum deviation is less than 0.5 dB.

Faithfully

Stäfa, 29 November 2019

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