

DECLARATION OF CONFORMITY

The manufacturer

Phonak Communications AG
Länggasse 17, 3280 Murten, Switzerland

declares that the new PPE described hereafter

Serenity SPC range of custom moulded hearing protection ear-plugs

Models: Serenity SPC 2S 110WH, 105OR, 100YE
Serenity SPC 110WH, 105OR, 100YE
Serenity SP 110WH, 105OR, 100YE
FreeCom 5000

is in conformity with the provisions of Council Directive 89/686/EEC and, where such is the case, with the national standard transposing harmonized standard No. EN 352-2:2002 (for the PPE referred to in Article 8(3))

is identical to the PPE which is the subject of EC certificate of conformity No. CE508516 issued by

BSI Group,
Kitemark Court,
Davy Avenue, Knowlhill,
Milton Keynes,
MK5 8PP, United Kingdom
Notified Body Number: 0086

The above mentioned product is also in conformity with the following harmonized standards:

EN 55022:2010/AC :2011 (CISPR 22 :2008 modified)
EN 55024:2010 (CISPR 24 :2010)

implementing the provisions of the EMC Directive 2014/30/EC (Electromagnetic Compatibility). Based on our analysis according to SOP 000.000.014.836 (Corporate RoHS/REACH process overview) provided suppliers' certificates and datasheets of component raw materials, we further declare that the above mentioned product is also in conformity with the requirements of the **RoHS 2 Directive 2011/65/EU** (Restriction of the use of certain Hazardous Substances in electrical and electronic equipment) and the **REACH Regulation (EC) No. 1907/2006** on Registration, Evaluation, Authorization and Restriction of Chemicals. The product either does not contain above the specified RoHS 2 limits any of the six restricted substances: lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE), or is within the exemptions for applications of certain substances as defined in the Annex to the Directive 2011/65/EU. Additionally, in compliance with Article 33 of REACH (with regard to the duty to communicate information on substances in articles), the above mentioned product and its packaging do not contain chemical substances included in the REACH candidate list of Substances of Very High Concern (SVHC) in a concentration above 0.1% weight by weight (w/w).

Murten, Switzerland
20 April 2016


Evert Dijkstra
Managing Director



Marc Secall
Director Research & Development