

EU Declaration of Conformity

Product Name: Roger Charging Rack
Art.No./REF: 055-3010
Equipment Type: Charging rack for four microphones

Manufacturer: Sonova Communications AG
Herrenschwandweg 4
3280 Murten
Switzerland

This declaration of conformity is issued under the sole responsibility of the manufacturer. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Directive 2014/35/EU Low Voltage Directive (**LVD**)
Directive (EU) 2015/863 Directive (EU) 2015/863 of 31 March 2015 amending
Directive 2011/65/EU Annex II to Directive 2011/65/EU Restriction of the use of certain Hazardous Substances in electrical and electronic equipment (**RoHS 3**)
Regulation (EC) No. 1907/2006 Registration, Evaluation, Authorization and Restriction of Chemicals (**REACH**)

References to applicable harmonised standards or other technical specifications compliance with which is used as evidence for the above declared conformity:

LVD Article 3 **EN 62368-1:2014/AC:2015+A11:2017/AC:2017**

RoHS 3 Conformity is declared 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. The object of the declaration described above either does not contain any of the ten restricted substances above the specified RoHS 3 limits: lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE), Bis(2-Ethylhexyl) phthalate (DEHP), Benzyl butyl phthalate (BBP), Dibutyl phthalate (DBP), Diisobutyl phthalate (DIBP) or is within the exemptions for applications of certain substances as defined in the Annexes to Directive 2011/65/EU

REACH In compliance with Article 33 of REACH (with regard to the duty to communicate information on substances in articles), the object of the declaration described above 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
16 September 2021

A handwritten signature in blue ink, appearing to read "Amre El-Hoiydi".

Amre El-Hoiydi
Director Research & Development

A handwritten signature in blue ink, appearing to read "Christian Haller".

Christian Haller
Director Sales