



## EU DECLARATION OF CONFORMITY



Digital Audimagen BQ S.L. declares SCP Series (Power connector) models are in conformity with the following directives:

Low Voltage Directive	2014/35/EU
RoHS Directive	2011/65/EU

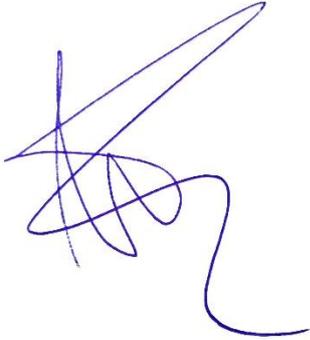
In accordance with other relevant standards:

EN IEC 60947-7-1:2025	Low-voltage switchgear and controlgear - Part 7-1: Ancillary equipment - Terminal blocks for copper conductors.
EN IEC 60947-7-1:2021/AC:2024	Corrigendum/Amendment regarding terminal block requirements.
IEC 62321-4:2017	Detects toxic Mercury (Hg) used in some low-grade electrical components.
IEC 62321-5:2013	Targets Lead (Pb) in solders/alloys and Cadmium (Cd) in plastic pigments.
IEC 62321-6:2015	Scans for Brominated Flame Retardants in plastic shells, now banned as persistent pollutants.
IEC 62321-7-1:2015 / 7-2:2017	Tests for Hexavalent Chromium (Cr <sup>6+</sup> ) a toxic anti-corrosion coating for metal parts.
IEC 62321-8:2017	Checks for DEHP, BBP, DBP, and DIBP, chemical softeners that can affect the hormonal system.

Audibax Models:	SCP-M-19P, SCP-F-19P, SCP-MC-19P, SCP-FC-19P, SCP-T
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**WEEE Declaration:** Electrical and electronic equipment must be disposed of separately from normal waste at the end of its operational lifetime in accordance with the respective national regulations.

Signed:

A handwritten signature in blue ink, consisting of several overlapping loops and a long, sweeping tail that curves downwards and to the right.

*Digital Audimagen BQ S.L.*

Please direct all questions regarding regulatory compliance to: [sales@audibax.com](mailto:sales@audibax.com)