



EU DECLARATION OF CONFORMITY



Digital Audimagen BQ S.L. declares power cables and adapters 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 50525-1:2011	Electric cables - Low voltage energy cables of rated voltages up to and including 450/750 V (U0/U) - Part 1: General requirements
EN 50525-2-11:2011	Electric cables - Low voltage energy cables of rated voltages up to and including 450/750 V (U0/U) - Part 2-11: Cables for general applications - Flexible cables with thermoplastic PVC insulation.
IEC 62321-4:2013+AMD1:2017	Determination of certain substances in electrotechnical products - Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS.
IEC 62321-5:2013	Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by ICP-OES, ICP-MS and AAS.
IEC 62321-7-1:2015	Determination of certain substances in electrotechnical products - Part 7-1: Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colorless and colored corrosion-protected coatings on metals by the colorimetric method.
IEC 62321-7-2:2017	Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method.

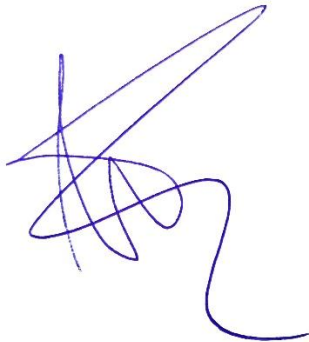
IEC 62321-6:2015 Determination of certain substances in electrotechnical products
- Part 6: Polybrominated biphenyls and polybrominated diphenyl
ethers in polymers by gas chromatography-mass spectrometry
(GC-MS).

IEC 62321-8:2017 Determination of certain substances in electrotechnical products
- Part 8: Phthalates in polymers by gas chromatography-mass
spectrometry (GC-MS).

Audibax Models: CEE500-60-5P, CEE1000-60-5P, CEE2500-60-5P, CEE500-25-5P,
CEE1000-25-5P, CEE2500-25-5P, A-CEE-16-32-25, A-CEE-32-63-
60, A-CEE3P-SC-25, A-SC-CEE3P-25, PWC100-15, PWC200-15,
PWC300-15, PWC500-15, PC-XLR-150, PC-XLR-150, PC-XLR-500,
PC-XLR-1000, PWC100-25, PWC200-25, PWC300-25, PWC500-25,
PWC1000-25, A-SCP-M-4CEE4P-F-25, A-SCP-F-4CEE4P-M-25

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