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INDUSTRIA COMPONENTI ELETTRONICI

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Object: conformity statement to the directives (and related amendments):

2003/11/EC-6/02/2003 (Restrictions on the marketing and use of certain dangerous substances and preparations...)

2002/95/EC-27/01/2003 (Restriction of the use of certain hazardous substances in electric and electronic equipment...; RoHS)

2002/96/EC-27/01/2003 (Waste electrical and electronic equipment...; WEEE)

2006/122/EC-12/12/2006 (Restriction on the use of certain dangerous substances and preparations – perfluorooctane sulfonates / PFOS, CAS #: 1763-23-1) and ***DBDE exemption cancellation of 1 April 2008**

2011/65/EU-8/06/2011 (RoHS2)

2015/863/EU-31/03/2015 (RoHS3)

and all consolidated texts, including the latest version in force (Ed. 31, December 2025)

China RoHS 2

On the base of our knowledge and of the analysis of the matter, also made in cooperation with our raw materials and components suppliers,

we declare that ALL our products DO NOT contain materials listed in the reference directives, as

- Polybrominated Biphenyls (PBB)
- Polybrominated Diphenyl Ether (PBDE and *DBDE= Decabromodiphenyl Ether)
- Pentabromodiphenyl Ether (PentaBDE) and Octabromodiphenyl Ether (OctaBDE)
- Benzene, 1,1' -oxybis-, pentabromo derivative
- Pentabromobi(s)phenyl ether, biphenyl ether pentabromo derivative = PeBBE
- Octabromodiphenyl oxide
- Perfluorooctane sulfonates (PFOS, CAS #: 1763-23-1)
- Lead
- Mercury
- Cadmium
- Hexavalent Chromium
- Tributyltin (TBT)
- Triphenyltin (TPT)
- Tributyltin oxide (TBTO)
- Polychlorinated Naphthalenes (PCN) with more than 3 chlorine atoms
- Chlorofluorocarbons (CFC) and halons
- Radioactive substances
- DEHP
- BBP
- DBP
- DIBP

With the only exception of:

- negligible, infinitesimal traces of Pb and Cd present in the metal alloys used for capacitors heads spraying: Pb traces \leq 30 PPM; Cd traces \leq 30 PPM
- negligible, infinitesimal traces of Pb in the copper of the terminals (\leq 50 PPM) and in their Tin coating (\leq 50 PPM): Total Pb traces \leq 100 PPM.

The above traces are at the limits of the instruments sensitivity and even correspond to the typical presence in nature; they also represent the present state of the art of the materials manufacturing process and availability.

For the above reasons all our products are "lead free" and in conformity with the WEEE and RoHS normatives.

Walter Mariani
Quality Engineering Manager