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## INDUSTRIA COMPONENTI ELETTRONICI

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Pag. 1/1

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)

**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 ≤ 30 PPM; Cd traces ≤ 30 PPM
- negligible, infinitesimal traces of Pb in the copper of the terminals (≤ 50 PPM) and in their Tin coating (≤ 50 PPM): Total Pb traces ≤ 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