

RoHS 2 Certificate of Compliance

RoHS 2 - 6/6 Compliant Products

Venkel Ltd. hereby declares and certifies that the following components manufactured are RoHS 2 6/6 compliant according to the definitions and restrictions given by the Directive 2011/65/EU of The European Parliament and of the Council of June 8, 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE).

Restricted substances referred to in Article 4(1) and maximum concentration values tolerated by weight in homogenous materials:

1. Lead (Pb) 0.1%
2. Mercury (Hg) 0.1%
3. Cadmium (Cd) 0.01%
4. Hexavalent Chromium (Cr6+) 0.1%
5. Polybrominated Biphenyls (PBB) 0.1%
6. Polybrominated Diphenyl Ethers (PBDE) 0.1%

Standard Ceramic Capacitors (C)
High Voltage Capacitors (HVC)
Low Inductance Capacitors (LIC)
High-Q NP0 Capacitors (HQN)
Standard Tantalum Capacitors (TCM)
Low ESR Tantalum Capacitors (TCR)
Polymer Tantalums (PCJ)
Multilayer Inductors (MLF)
Low Value Multilayer Inductors (LMCI)
General Purpose RoHS 6/6 Green Resistors (CRG)
High Power Thin Film Resistors (HPTF)
Rectangular Miniature Power Inductors (RMPI)
Square Shielded Power Inductors (SSPI)
Chip Type LEDs (CTL)
Flex Termination Ceramic Capacitors (FTC)

Miniature RF Inductors (MRFI)
Common Mode Choke Coils (CMCC)
Multi-Layer Ferrite Beads (FBM)
High Current Ferrite Beads (FBC)
Thin Film Resistors (TFCR)
Ultra Precision Thin Film Resistors (UPTF)
Low Value Resistors (LCR)
Ultra Low Value Resistors (ULCR)
Current Sense Metal Foil Resistors (CSMF)
Current Sense Metal Strip Resistors (CSMS)
Flat Molded Power Inductors (FMPI)
Thin Film Inductors (TFI)
Multi-Color LEDs (MCL)
Square High Power Inductors (SHPI)
Anti-Corrosive Thin Film Resistors (ACTF)

The products listed above are made in accordance to the Article 4(1) which states that:

“Member States shall ensure that EEE placed on the market including cables and spare parts for its repair, its reuse, updating of its functionalities or upgrading of its capacity, does not contain the substances listed in Annex II.”

Our components listed above do not contain any of the substances listed in Annex II.

Prepared by:



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