



EU RoHS Compliance Statement

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As a leading innovator in the design and global production of interconnect solutions, EDAC is deeply committed to environmental compliance. We prioritize the development and distribution of products that align with international environmental directives, including WEEE, REACH Annex XVII, and RoHS, as well as global "green" policies. This statement outlines EDAC's commitment to providing RoHS3 compliant products.

EDAC has taken significant steps to ensure our product line meets RoHS 3 standards:

- We have replaced tin-lead plating with high-quality gold and matte tin plating on our connector terminals and contacts, eliminating the primary source of lead in our products.
- While our plastic insulators were already lead-free, we have enhanced them to **withstand the higher temperatures required for lead-free soldering processes such as Wave & Reflow.**
- To streamline your selection process, we have implemented the following guidelines:
 - EDAC RoHS compliant **Cable mount** connectors and back shells use standard or low-temperature insulators.
 - EDAC RoHS compliant **Board mount** connectors are designed to endure lead-free high-temperature manufacturing environments.
 - Specific product details can be found in our online catalog data sheets.

* For any exceptions or special requirements, please consult with EDAC's Customer Service team.

Identifying RoHS Compliant Parts:

- All EDAC products, including connectors, cables, pins, components, assemblies, hardware, receptacles, and interconnects, are RoHS Compliant.

Availability of RoHS3 Compliant product and Documentation:

For information on lead times, minimum order quantities, and pricing of RoHS3 compliant products, please contact EDAC's Customer Service department at support@edac.net or +1 416-754-3322. Also, for Material Declaration forms and Certifications of Compliance are available upon request from EDAC's Environmental Regulations Division at support@edac.net. EDAC remains dedicated to providing high-quality, environmentally responsible interconnect solutions that meet the evolving needs of our customers and global environmental standards.