

ROHS STATEMENT

The European Community Restriction of Hazardous Substances Directive 2002/95/EC restricts the use of six hazardous materials in the manufacture of various types of electronic and electrical equipment. This is commonly known as the RoHS Directive.

RoHS compliance is mainly directed to electronic product developers and not manufacturers like Tegrel, who may only occasionally fit electronic sub-assemblies to cabinets.

RoHS compliance is the responsibility of the company that puts the product on the market, and, as defined in the Directive; components and sub-assemblies are not responsible for product compliance.

RoHS is often referred to as the lead-free directive, but it restricts the use of six substances:

1. Lead
2. Mercury
3. Cadmium
4. Hexavalent chromium (Cr6+)
5. Polybrominated biphenyls (PBB)
6. Polybrominated diphenyl ether (PBDE)

Only two of the six substances have historically been included in manufacturing operations at Tegrel which are; items 1 (for paint) and item 4 (for anti-corrosion, protective layering of metal etc.) but we no longer use these materials.

All paint used at Tegrel is Lead and TGIC free and we do not use any products containing Hexavalent chromium.

We do not supply RoHS certificates with our products but are more than happy to certify our compliance to the RoHS directive.



W B Hamilton
Managing Director

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