

Supplier Declaration

Dear Customer

We hereby declare that all materials, components, products supplied by Toolgal Degania to Customers, are fully compliance with RoHS & Weee Directives.

In the event Customers forecasts and/or PO's contain items, materials, products which are not complied with such directives, we will inform Customers immediately upon receiving such forecasts and/or PO and will provide non-compliance item ONLY upon written approval from Customers Supply Chain engineering for each PO separately.

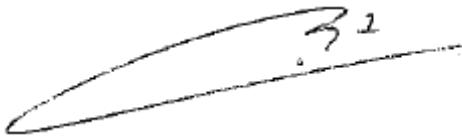
We agree that Customer has the right to reject and return any shipment of item, material, product which is not comply with such directives except such shipment that a written approval from Customer engineering is being provided to us prior the shipment.

Name of the undersigned: Nir Dror

Title: Quality Manager

Date: 01/12/2008

Signature:



RoHS Certificate of Compliance

We hereby certify that the components and the materials supplied by us to Customer Do not contain any of the following substances forbidden by the Directive 2002/95/of the European Parliament and of the Council on the restriction of the use of Certain Hazardous Substances in Electrical and Electronic Equipment:

1. Hazardous Substances

All components do not contain lead, mercury, hexavalent chromium, PBB and/or PBDE in a concentration higher than 0.1% or cadmium in a concentration higher than 0.01 % in homogenous materials (Lead in electronic ceramic parts (e.g. piezoelectronic devices) and Lead in high melting temperature type solders (i.e. tin-lead solder alloys containing more than 85% lead) are is exempt).

2. Lead Free Soldering

All components, except for BGA packages and PCBs, do not contain more than 0.1 % lead in solders.

3. Lead as an alloying element

All mechanical components, parts & assemblies do not contain lead as an alloying element in steel above 0,35% lead by weight, aluminum do not contain above 0,4% lead by weight and as a copper alloy do not contain above 4% lead by weight.

We hereby certify that the above information provided in this document is true and accurate

Name of the undersigned: Nir Dror Title: Quality Manager

Date: 01/12/2008 Signature: 

RoHS and WEEE Directives

General

The Parliament and Council of the European Union have adopted several directives and regulations to regulate commercial activities for the benefits of the people of the European Union, especially to protect them from hazards caused by a product.

These directives when implemented into national legislation by each member state are mandatory laws that must be obeyed. Disobedience is a felony and may result in punishment.

All Suppliers wishing to sell in Europe should comply with these directives.

Abbreviations and Concepts Interpretations

Two of the European directives are at the focus of this document: RoHS and WEEE.

RoHS: Restriction of the use of certain Hazardous Substances in electrical and electronic equipment.

Legislation: 2002/95/EC.

WEEE: Waste Electrical and Electronic Equipment. Legislation: 2002/96/EC and its amendments 2003/108/EC.

Understanding RoHS and WEEE

The main objectives of these directives is to reduce the use of hazardous substances in electrical and electronic equipment and contribute to the protection of human health and the environment and provide for a sound disposal of electrical and electronic equipment waste in order to reduce the pollution of the environment.

The main provision of WEEE directive is "*...producers or third parties acting on their behalf, [will] set up systems to provide for the treatment of WEEE using best available treatment, recovery and recycling techniques*". In addition, the WEEE Directive encourages design and production of electrical and electronic equipment which take into account and facilitate dismantling and recovery, in particular the reuse and recycling of WEEE, their components and materials, i.e. the product should be as easy as possible to dismantle, as few different materials as possible should be used, the calorific value should be high etc. – everything in order to facilitate recovery or recycling of the product.

The key provision of the RoHS directive is the following: "*...from 1 July 2006, new electrical and electronic equipment put on the market [shall] not contain lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE)*". From 1 July

2006 the authorities of the member states can request the importers of electronic and electrical equipment to demonstrate that their equipment complies with the requirements of the RoHS. The Materials Declaration process is one of self-declaration. Consequently it is necessary for ECI to generate a "Certificate of Compliance" (CoC) document stating compliance with the relevant legislation for any product supplied. ECI can obtain the relevant supporting information only from its suppliers of the components. To enable ECI to achieve this objective, it is necessary that each of its suppliers provide appropriate supporting declaration for the product/component they supply to ECI as set forth below.

Attached to this document is Suppliers Declaration Form for RoHS. The manufacturers are requested to study the material attached and if necessary collect more information from other sources in support of ECI's compliance strategy.

In the event that the product/component is compliant to the RoHS except for the use of lead as it pertains to solder, it may be possible for ECI to use this product/component in systems that are applying the RoHS Directive's networking infrastructure exemption for lead in solder. Therefore Supplier's Declaration in this case must specifically state compliance to all materials except lead in the solder.

Schedules

Directives Implementation Schedule

WEEE shall become effective in most member states by: 13-August-2005.

RoHS shall become effective by: 01-July-2006.