

STATEMENT

Our Suppliers have confirmed that, the materials they are supplying to us for the manufacture of goods, components and equipment.
Fully conform to the recast RoHS Directive 2011/65/EU and as such our Company can thus make the following statement:

We (CY Sheet Metal Ltd) can confirm the levels of :

Lead Pb

Chromium Cr (VI)

Mercury Hg

Cadmium Cd

PBB (Polybrominated Biphenyl)

PBDE (Polybrominated Diphenyl Ether)

Are all below the maximum permissible levels < 0.1 wt% (1000 ppm) as stipulated the aforementioned Directive RoHS 2011/65/EU.

The only exception to this would be whereby a Customer orders a grade of material where the British, European, American or any other International Standard covering that specification / grade requires the level of one or more of the substances to be in excess of the RoHS Directives.

In such cases, the material will contain a value of each substance in line with the requirements of the standard as per the Customers request.

Should you require any further information, please don't hesitate to contact us.



M. Sampson.

QA Manager

CY Sheet Metal Ltd.

RoHS General Statement

Scope

The Waste Electrical and Electronic directive, commonly referred to as WEEE.

This is aimed at electrical and electronic equipment manufacturers and has two main aims.

1, Manufacturers are required to take responsibility for the recycling of products at the end of their life and there are targets that these manufacturers must meet.

2, To eliminate the use of environmentally sensitive substances from the manufacturing process of electrical and electronic equipment.

To do this, the WEEE directive refers to the Restriction of Hazardous Substances (recast RoHS Directive 2011/65/EU). This Directive repeals the Directive 2002/95/EU and now draws its scope from the categories as in Annex 1 of the Directive as opposed to Annex 1a of the Waste Electrical and Electronic Equipment (WEEE) Directive.

The main objective of this (recast RoHS Directive 2011/65/EU) is to eliminate and control substances (as per the listing below) in components and products, in concentrations higher than 0.1 or 0.01% for Cadmium MCV (Maximum Concentration Values) in and homogeneous materials.

Lead Pb	0.1wt% (1000 ppm)
Chromium Cr(VI)	0.1wt% (1000 ppm)
Mercury Hg	0.1wt% (1000 ppm)
Cadmium Cd	0.1wt% (1000 ppm)
PBB (Polybrominated Biphenyl)	0.1wt% (1000 ppm)
PBDE (Polybrominated Diphenyl Ether)	0.1wt% (1000 ppm)

In addition, there is a clause covering exceptions which includes Lead, when used as an alloying element whereby the maximum concentration values are:

- 0.35% by weight in Steels (including Stainless Steel)
- 0.40% by weight in Aluminium
- 4.00% by weight in Copper alloys.

It must also be noted that as of 1st January 2013 exemptions for the following substances will expire.

- A) 7(c)-III Lead in dielectric ceramic in capacitors for a rated voltage of less than 125 V AC or 250 V DC.
- B) 11(b) Lead used in any other than C-Press connector systems.