



THREE D METALS, INC.

HIGH & LOW CARBON STEEL • COPPER & BRASS ALLOYS • STAINLESS STEEL
GALVANIZED STEEL • CUSTOM SLITTING • EDGING • OSCILLATING

www.threedmetals.com

1.800.362.9905

March 6, 2006

RoHS Compliance Statement

Three D Metals, Inc. recognizes that the European Union Directive 2002/95/EC (RoHS) restricts the use of certain hazardous substances in electrical and electronic equipment. The Directive is understood to include the following limits based on the amendment to the Directive of August 18, 2005 which becomes effective July 1, 2006:

- | | |
|---|-------|
| • Lead (Pb) | 0.1% |
| • Cadmium (Cd) | 0.01% |
| • Hexavalent Chromium (Cr VI)+ | 0.1% |
| • Mercury (Hg) | 0.1% |
| • Polybrominated biphenyls (PBB) | 0.1% |
| • Polybrominated diphenyl ethers (PBDE) | 0.1% |

+ non Cr VI material may be available on coated products and must be requested at time of inquiry to determine availability before placement of actual order.

Lead is only added to specific alloys where it is a requirement (for example C28000) and may exceed the above level if it is a requirement for the specific alloy. Directive 2002/95/EC Annex exempts lead from the requirements of Article 4(1) as follows:

Lead as an alloying element in steel containing up to 0.35% lead by weight, aluminum up to 0.4% lead by weight and as a copper alloy containing up to 4% lead by weight.

John Bakuhn, Jr.
Director, Corporate Quality
330-558-0788