



ASM AEROSPACE SPECIFICATION METALS, INC.

ASM Aerospace Specification Metals, Inc. RoHS Compliance Statement

Restriction of Hazardous Substances Directive or RoHS was adopted in February 2003 by the European Union. The directive took effect in July of 2006. This directive restricts the use of six hazardous materials in the manufacture of various types of electronic and electrical equipment.

There are three of those materials/substances that are of concern with regards to product we sell. Lead (Pb) is allowed as an alloying element in; steels up to .35% by weight, aluminum up to .4% by weight, and copper up to 4.0% by weight. Mercury (Hg), and Cadmium (Cd) are either not present or present in such trace amounts that they do not come close to the allowable RoHS limits (.1% and .01% for Cadmium). ASM's current product selection is compliant to the directive.

The remaining materials/substances described in the directive are present only in plastics or used in plating and coating processes. ASM is not engaged in the sale of these items or services.

The customer is ultimately responsible for identifying and procuring material that meets the requirements of the intended application. ASM will assist in this aspect, as needed.

Sincerely,

A handwritten signature in black ink, appearing to read 'Rad Getten', written over a white background.

Rad Getten
Quality Assurance Manager