



*Service in Metals Since 1953*

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## **RoHS Compliance Declaration and Certification**

Pursuant to European Directive 2002/95/EC (RoHS – Restriction of Hazardous Substances), We hereby certify that all products and materials supplied by Murphy and Nolan are in concentrations less than the requirement of the directive.

Our carbon products do not contain hexavalent chromium or mercury (Hg). Any leaded alloys (i.e. – 12L14, 11L17) contain less than .35% lead (Pb) as an alloying element and is exempt under Item #6 in the Annex page.

In our stainless products, Chromium (VI) and its compounds are absent, because Chromium would be in the zero (0) valence state. Cadmium (Cd), lead, and mercury are not added intentionally to any of our stainless alloys. These elements may be present at trace levels as a result of raw material impurities.

Our aluminum and brass products do not have any lead, cadmium, or mercury intentionally added for their extrusions. The material certifications will show that Chromium is contained in certain extrusions; however, the Chromium contained is metallic (not hexavalent Chromium), which does not have a valence state.

Our alloy products may contain metallic Chromium, which does not have a valence state. These products do not have cadmium or mercury intentionally added. Some grades of alloy may contain less than .35% lead as an alloying element and is exempt under Item #6 in the Annex page.