

**Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)
and
Regulations and Restriction of Hazardous Substances Directive (RoHS) Compliance**

Dear Valued Customers,

Under the structure of REACH regulations, Oracle Special Metals Ltd is considered a distributor of Articles, as described in the ECHA guidance for articles, version 4.0. To the best of our knowledge, the products provided are not within the scope of the REACH regulation, nor do they contain Substances of Very High Concern (SVHC). Oracle Special Metals Ltd does not manufacture substances or preparations and the articles do not involve the intentional release of substances. Accordingly, the company foresees no registration or authorisation requirements for the products supplied.

Oracle Special Metals Ltd does not manufacture any of the substances listed below, nor does this company use any of these substances in any of its processes, as described in the EU Directive EU 2015/863. The articles distributed by Oracle Special Metals Ltd do not contain:

- | | | |
|-------------|---------|---|
| ○ Asbestos | ○ DBPs | ○ Organophosphate compounds |
| ○ Deca-BDEs | ○ DIBPs | ○ Ethylene glycol ethers |
| ○ PBBEs | ○ Penta | ○ Polybrominated diphenyl ethers (PBDE) |
| ○ DEHP | ○ Octa | ○ Brominated flame retardants |
| ○ PCBs | ○ BBPs | ○ Organic tin components |
| | | ○ Polybrominated biphenyls (PBB) |

The alloys may contain trace amounts of Cd, Pb, Hg and their compounds. Their concentrations are below:

- Cadmium (Cd) 100ppm
- Lead (Pb) 1000ppm
- Mercury (Hg) 1000ppm
- Hexavalent Chromium (Cr(VI)) 1000ppm

These are not added intentionally but may be present as a result of raw material impurities. Chromium is present in the alloys but is contained in a zero-valence state and as such does not form Chromium VI or its compounds.

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