



Forming Metals *and* Relationships

Reach Declaration of Conformity

Based on information provided by our suppliers, or by review of the product composition, This Winco Stamping statement is based on the June 27, 2018 revision of the European Chemical Agency's 201 substance candidate list for authorization. Winco's steel products do not contain any of the listed substances at other than trace concentrations below the 0.1 weight % declaration limit.

RoHS Certification of Conformance

Based on information provided by our suppliers, or by review of the product composition, Winco Stamping designates the product (s) listed below as RoHS compliant, according to Directive 2015/863. In addition, none of our processes would allow for the intentional addition of these restricted substances.

The maximum concentration values used in determining RoHS compliance are:

Lead (Pb): < 1000 ppm

Mercury (Hg): < 100 ppm

Cadmium (Cd): < 100 ppm

Hexavalent Chromium: (Cr VI) < 1000 ppm

Polybrominated Biphenyls (PBB): < 1000 ppm

Polybrominated Diphenyl Ethers (PBDE): < 1000 ppm

Bis(2-Ethylhexyl) phthalate (DEHP): < 1000 ppm

Benzyl butyl phthalate (BBP): < 1000 ppm

Dibutyl phthalate (DBP): < 1000 ppm

Diisobutyl phthalate (DIBP): < 1000 ppm

* Note: the following maximum limits by weight apply for lead used as an alloying element:

In Steel	0.35% by weight
In aluminum	0.40% by weight
In Copper alloys	4.00% by weight