
Compliance status of all Ideal Clamp Products, Inc.:

- European Union's Restriction on Use of Hazardous Substances in Electrical and Electronics Equipment (**RoHS**) Directive 2011/65/EU and (**RoHS 2**). Our products do not exceed the maximum concentration value limits as specified by the Directive for the following restricted substances (2015/863 as of 3/31/15):
 - Cadmium and cadmium compounds – 0.01% (100 ppm)
 - Lead and lead compounds & mercury and mercury compounds- 0.1% (1000ppm)
 - Hexavalent chromium compounds – 0.1% (1000ppm)
 - Polybrominated biphenyls (PBB) & Polybrominated diphenyl ethers (PBDE)- 0.1% (1000ppm)
 - Bis(2-ethyhexyl) phthalate (DEHP) & Butyl benzyl phthalate (BBP) - 0.1%
 - Dibutyl phthalate (DBP) & Diisobutyl phthalate (DIBP) - 0.1%
- **REACH** - Registration, Evaluation, Authorization, and Restriction of Chemicals requirements Clamps produced in the US, Mexico, China, and Poland do not contain any substances over the allowable thresholds listed in the following:
 - Joint Industry Guide No. JIG-101 Ed 4.1 (May 2012)
 - Substances of Very High Concern (**SVHC**) (173 substances on SVHC candidate list (updated on 1/12/17)
 - Restricted and Reportable Substances per GMW3059 (12/17/14)
- **EU POP** – Ideal Clamp Products do not contain any chemicals considered to be POP, Persistent Organic Pollutants.
- Global Automotive Stakeholder Group (**GADSL** Version 1.0 Revised 2/1/15). **IMDS** are provided for our products upon request for GADSL declarations.
- **Conflict Minerals** regulations.
 - Some of our parts may contain “tin” which is sourced from “Conflict Free” suppliers that are conflict free certified or have submitted for certification. CFSI Conflict Minerals Reporting Template available at: <http://idealtridon.com/certifications-and-quality/>
- California **Proposition 65** requirements.
 - Although our stainless steel clamp products contain varying small percentages of nickel, an inert component of stainless steel, no exposure concerns are expected to be associated with the intended use of our products. No warning label is necessary.
 - Safety Caps, end caps for the worm drive hose clamp, contain DINP, Diisononyl Phthalate. This plasticizer ingredient for plastic products has been properly labeled according to Prop 65 requirements.
- Our products classify as “articles” and are exempt from (M) SDS requirements. **IMDS** are available upon request.

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