



a PennEngineering® Company

HEYCO PRODUCTS CORP.

1800 INDUSTRIAL WAY NORTH

P.O. BOX 517 • TOMS RIVER, NJ 08755

Ph 732-286-4336 • 1-800-526-4182 • Fax 800-358-7904

January 14, 2026

RoHS Certificate of Compliance

After careful evaluation of EU Directives on Restriction of Hazardous Substances (RoHS), Heyco Products Corp. hereby certifies that all product lines including conduit, tubing, liquid tight fittings, cordgrips*, strain relief bushings, bushings, plugs, wire positioning devices, wire connecting, terminating, IEC connectors, and all metal stamped products are fully compliant to the following EU Directives without exemption:

- 2011/65/EU RoHS (version dated 2011 June 8), **Restriction of the use of certain Hazardous Substances in electrical, electronic equipment (recast)** and Directive 2015/863
- ELV (version dated 2000 September 18), **End-of-Life Vehicle**, 2000/53/EC
- WEEE (version dated 2003 January 27), **Waste Electrical and Electronic Equipment**, Directive 2002/96/EC
- Directive 2006/122/EC of 12 December 2006 for restriction of Perfluorooctane sulfonates

Additionally, none of our products nor packing materials contain any unconditionally banned substances as listed in the table below in concentrations exceeding the Maximum Trace Level (MTL):

Substance	Maximum Trace Level ⁽²⁾
Lead (Pb) ⁽¹⁾	
Mercury (Hg)	
Hexavalent Chromium (Cr+6)	
Polybrominated Biphenyls (PBB)	
Polybrominated Diphenyl Ethers (PBDE)	0.1% by weight (or 1000 ppm)
bis(2-ethylhexyl) phthalate (DEHP) butyl benzyl phthalate (BBP) dibutyl phthalate (DBP) diisobutyl (DIBP)	
Cadmium (Cd)	0.01% by weight (or 100 ppm)
Polyfluoroalkyl compounds (PFCs), i.e. ➤ Perfluorooctane sulfonates (PFOS) and ➤ Perfluorooctanoic acid (PFOA)	0.005% by mass (or 50 ppm)

(1) Lead, as an alloying element, is allowed up to 4.0% (40,000 ppm) in copper alloys, up to 0.35% (3,500 ppm) in steel, and up to 0.40% (4,000 ppm) in aluminum alloys.

(2) The MTL does not apply to applications for which exemptions have been granted to the EU Directives

*Nickel-plated Brass cordgrips are RoHS compliant with exemption 6c. See note (1) above.

Regarding the use of decaBDE, which belongs to the group of polybrominated diphenyl ethers (PBDE's), none of our products contain any banned decaBDE's.

We anticipate this response satisfies your concerns regarding our products and requirements for RoHS and WEEE compliance information, if not, please contact us and we will do our best to provide additional information.

Thank you,

Patrick Sardoni
Quality Representative
Heyco Products Corp.
1800 Industrial Way North
Toms River, NJ 08755

Disclaimer: This information is believed to be accurate and refers to the laws and products at the date of issue. However, Heyco Products Corp. makes no express or implied representations or warranties with respect to the information contained herein.



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Subject: People's Republic of China Electronic Industry Standards SJ/T 11363 – 2006 and SJ/T 11364-2006 for Concentration Limits for Certain Hazardous Substances in Electronic Information Products, (EIP) and Marking for Control of Pollution Caused by EIP.

All molded products produced and supplied by Heyco Products Corp. do not contain any hazardous substances as per the above referenced standard.

Metal stamped products of Heyco do not contain lead which exceeds the concentration limit of 0.1% as per the above referenced standard for concentration limits.

Brass Corpgrips do contain lead up to 3.5%. This amount of lead however, meets the requirements for the Restriction of the use of certain Hazardous Substances, (RoHS) 2011/65/EU RoHS (version dated 2011 June 8), **Restriction of the use of certain Hazardous Substances** in electrical, electronic equipment (recast) and Directive 2015/863, for the exemption of copper alloys (6c). This is the only reportable hazardous substance.

Since all products supplied by Heyco are compliant to existing industry regulations and standards, and have been compliant since inception, there are no plans to provide any additional marking or labeling to indicate compliance to the above referenced standards for "Electronic Information Products".

Based upon information from our suppliers and our manufacturing processes, raw material used meets all requirements for non-use of hazardous substances. Additionally, no components or any other materials are added to the process that would affect or alter toxicity of the finished products.

We anticipate this response satisfies your concerns regarding our products and our policy regarding requirements for People's Republic of China Electronic Industry Standards, if not, please contact us and we will do our best to provide additional information.

Thank you,

Patrick Sardoni
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