



CONESYS, INC.

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Conesys, Inc. Policy Statement

European Union RoHS and RoHS3 (Restriction of Hazardous Substances)

The **EU RoHS and RoHS 3** directives enforce an absolute prohibition against certain hazardous materials in consumer products. Since RoHS was implemented in 2006, manufacturers, importers and even some retailers are responsible for ensuring their products are compliant. The restrictions are on each *homogeneous material*¹ in the product.

Originally, RoHS 2 directive (2011/65/EU), specified maximum levels for the following six restricted materials:

- 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

DEHP, BBP, DBP and DIBP were added as part of Directive (EU) 2015/863 which was published 31 March 2015.

- Bis(2-Ethylhexyl) phthalate (DEHP): < 1000 ppm
- Benzyl butyl phthalate (BBP): < 1000 ppm
- Dibutyl phthalate (DBP): < 1000 ppm
- Diisobutyl phthalate (DIBP): < 1000 ppm

Conesys, Inc. and its subsidiaries, Aero-Electric Connectors, Aero Industrial Products, J-Tech, EMP Connectors, Conesys Mexico and Conesys Europe, hereinafter "Conesys", is committed to RoHS compliance and strives to bring all of its current products into compliance wherever possible. Notable and justifiable exceptions with respect to some products and/or product phase outs are possible. Conesys is committed to executing due diligence in the identification, documentation, and communication to customers of its products that are RoHS compliant as well as those product that are not. Conesys is also committed to surveying its supply chain to ensure that they too comply with their obligations under the RoHS Directive.

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Please direct any enquiries regarding this policy statement, or our compliance status, to Frank Zarazua at 310-357-5953 or by email izarazua@conesys.com

July 22, 2019

¹ 'homogenous material' means one material of uniform composition throughout or a material, consisting of a combination of materials that cannot be disjoined or separated into different materials by mechanical actions such as unscrewing, cutting, crushing, grinding and abrasive processes.