

Declaration of Conformity to 2011/65/EU (RoHS II) Directive and 2015/863 (RoHS III) Directive

Company Name: Valmex S.p.A.
(Company name): Via Fiume, 6
61030 Lucrezia di Cartoceto (PU)
Italy

Scope of Declaration:

This Declaration applies to all products supplied by VALMEX S.p.A. as of document issue date.

Under its own responsibility, VALMEX S.p.A. hereby declares that the components and raw materials in use are compliant with the maximum tolerated limits envisaged by EU Directive 2011/65 (ROHS II) and delegated Directive 2015/863 (UE ROHS III), which are summarized in the following table:

Chemical Element	Maximum Tolerated Concentrations (^)
Lead	1000 ppm (0.1 %)
Mercury	1000 ppm (0.1 %)
Cadmium	100 ppm (0.01 %)
Hexavalent Chromium	1000 ppm (0.1 %)
Polybrominated Biphenyls (PBB)	1000 ppm (0.1 %)
Polybrominated Diphenyl Ethers (PBDE)	1000 ppm (0.1 %)
Bis (2-ethylhexyl) Phthalate (DEHP)	1000 ppm (0.1 %)(*)
Benzyl Butyl Phthalate (BBP)	1000 ppm (0.1 %)(*)
Dibutyl Phthalate (DBP)	1000 ppm (0.1 %)(*)
Diisobutyl phthalate (DIBP)	1000 ppm (0.1 %)(*)

(^) *concentrations expressed by weight in homogeneous materials: (... "either a material of uniform composition throughout or a material, consisting of a combination of materials, that cannot be mechanically disjointed or separated into different materials by mechanical actions such as unscrewing, cutting, crushing, grinding and abrasive processes... ")*

(*) *implemented as of 22/07/2019*

List of products conforming to 2011/65/EU and 2015/863 Directives (no exemption required)

VALMEX Product Number	Description

List of products conforming to 2011/65/EU Directive by exemption (article 4 (6) - Annex III) - List of applicable exemptions (to complete in case of exemptions only).

VALMEX Product	Supplier Number	Applicable Exemption	Exemption Description	Exemption Expiry Date
Aluminum heat exchangers	HITSERT M3*5 08371030005	6(c)	Copper alloys containing up to 4% lead by weight	extension officially requested
Aluminum heat exchangers	HITSERT M3*5 08371030005	6(a) and 6(a)-I	Lead as an alloying element in steel for mechanical processing and in galvanized steel containing up to 0.35% lead by weight	extension officially requested
Aluminum heat exchangers	570404006Z thermosets	6(a) and 6(a)-I	Lead as an alloying element in steel for mechanical processing and in galvanized steel containing up to 0.35% lead by weight	extension officially requested
Stainless steel condensing heat exchangers	C2600 brass products A040003003	6(c)	Copper alloys containing up to 4% lead by weight	extension officially requested
Copper heat exchangers	0260356 Conical Plug 1/8' 0516003001	6(a) and 6(a)-I	Lead as an alloying element in steel for mechanical processing and in galvanized steel containing up to 0.35% lead by weight	extension officially requested

Review of the RoHS Declaration of Conformity

We hereby confirm that this Declaration of Conformity will be reviewed on a regular basis pursuant to RoHS regulation as subsequently modified and supplemented thereto. This Declaration is valid for an unlimited period barring modifications to the directive or updates to the list of banned substances.

VALMEX S.p.A. shall promptly notify any variation to the conformity status of the products supplied.

Additional Information

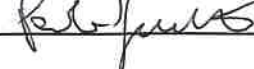
Valmex S.p.A. manufactures heat exchangers, moulds and cold-formed components pursuant to the requirements set forth by UNI ISO 9001 - 14001 - 45001 regulations.

For any further information, please refer to the company's contact person, Mr. Paolo Ferretti, Engineering Department

Place and Date of Issue

Lucrezia di Cartoceto, 18/05/2023

Technical Direction



VALMEX S.p.A. PROCEDURE FOR RoHS CONFORMITY CHECKS (pursuant to art. 7 point b of 2011/65/EU Directive)

