

REER SPA**Div. Sicurezza e sede amministrativa:**

Via Carcano,32 – 10153 Torino – Italia
Tel 011/2482215 r.a. – Fax 011/859867

Div. Illuminazione e magazzino spedizioni:

Via Meucci,77 – 10040 Leini (TO) – Italia
Tel.011/9969833 r.a. – Fax 011/859867

Cap. Soc. € 1.500.000 I.V.

R.E.A. n. 751790 C.C.I.A.A. Torino
Cod. Fisc. e Part. IVA IT 05997110019
REGISTRO AEE IT0802000000831
Azienda certificata ISO 9001:2008
www.reer.it - info@reer.it



Dear Customer,

Respecting the environment and the natural resources is a priority for Reer S.p.A.

Effective July 1st, 2006, the European Directive 2002/95/EC - "Restriction of Hazardous Substances" (RoHS), its recast 2011/65/EU of June 8th, 2011, the Delegated Directive (EU) 2015/863 of March 31st 2015, restricts the use in Europe in certain electrical and/or electronic equipment of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE) flame retardant, and from July 22nd 2019, Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), Di isobutyl phthalate (DIBP). Furthermore, Reer S.p.A. declares:

All products manufactured by Reer S.p.A. in the list below comply with the requirements of the RoHS Directive.

Products already included in the previous Directive or falling under RoHS for the first time, because of the inclusion of the new category 11 or changes to the exclusions or exempted applications, will comply with the requirements according to the dates indicated by the Directive.

All components supplied by Reer S.p.A., according to the principle of induced conformity, will ensure the compliance of the finished products where they will be used.

To the best of our knowledge and as of the date of publication of this information, Reer products do NOT contain any of the substances with maximum concentrations higher than those allowed as listed in the Directive's Annex II (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE) flame retardant, and from July 22nd 2019, Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), Di isobutyl phthalate (DIBP)) and do not represent exceptions to Annex III.

The customer is informed that under the exemption in Annex III 6(c), copper alloys containing up to 4% lead by weight can be found in some goods. Please refer to Table 1.

Based on the above statements, Reer S.p.A. maintains all necessary actions to ensure the continuity of the supply chain and in particular: monitoring changes to the RoHS Directive, searching for alternative suppliers to ensure continuity of supply, researching and developing alternative processes and materials ensuring customers continuity, quality and performance of its products.

Our RoHS reference person, Mr. Gaspare Mascia (gascia@reer.it) is at your disposal for any further information you might need.

HSE Manager

(Gaspare Mascia)

A handwritten signature in blue ink that reads "Gaspare Mascia".

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Table 1

Grouping of complex articles	Component	Material	Annex III to RoHS Directive
ADMIRAL - 133XXXX	Connector, Pin	CuZn39Pb3 (Pb)	Exemption 6(c)
EOS2 - 132XXXX	Connector, Pin	CuZn39Pb3 (Pb)	Exemption 6(c)
EOS4 - 131XXXX	Connector, Pin	CuZn39Pb3 (Pb)	Exemption 6(c)
JANUS - 136XXXX	Connector, Pin	CuZn39Pb3 (Pb)	Exemption 6(c)
MICRON - 125XXXX	Connector, Pin	CuZn39Pb3 (Pb)	Exemption 6(c)
RFID - 129XXXX	Connector, Pin	CuZn39Pb3 (Pb)	Exemption 6(c)
SAFEGATE - 139XXXX	Connector, Pin	CuZn39Pb3 (Pb)	Exemption 6(c)
VISION - 134XXXX	Connector, Pin	CuZn39Pb3 (Pb)	Exemption 6(c)