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RoHS Certificate of Conformance

HASCO Relays & Electronics warrants that all of its lead-free components (including all original supplied packaging and shipping materials) are in full compliance with EC directives 2002/95/EC (Restriction of the use of certain hazardous substances "RoHS") and 76/769/EEC (Restrictions on the marketing and use of certain dangerous substances and preparations) including its 24th amendment, 2003/11/EC.

HASCO Relays & Electronics products do not contain **lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenylethers (PBDE), pentabromodiphenylether (PentaBDE), octabromodiphenylether (OctaBDE) or decabromodiphenylether (DecaBDE)** above the permitted levels defined by the directives.

Note 1: Permitted levels are a maximum concentration value of 0.1% by weight in homogeneous materials for lead, mercury, hexavalent chromium, PBB and PBDE; and 0.01% by weight in homogeneous materials for cadmium

Note 2: Homogeneous material is defined as "a material that cannot be mechanically disjointed into different materials." The term homogeneous is understood as "of uniform composition throughout".

Certain HASCO Relays & Electronics products may contain lead as part of a high melting temperature type solder and/or the copper lead frame alloy. Both of these are contained within the exemptions defined in the Annex to the RoHS directive, clauses 6 and 7.

HASCO Relays & Electronics makes no warranty, representation or guarantee regarding the suitability of this information or other data provided by HASCO Relays & Electronics on environmentally hazardous substances; nor does HASCO Relays & Electronics assume any liability arising from the use of this information and specifically disclaims any and all consequential and incidental damages. This certificate is supported by independent analysis of HASCO Relays & Electronics products.

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"Quality and Reliability Since 1976"