

RoHS AND REACH COMPLIANCE

TYM's rubber products are fully compliant with the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) regulation contained in Article 4(i) of the European Parliament and Council's Directive 2002/95/EC.

None of the following substances are contained in; or used in the production process of any of the elastomer products (either solid or cellular) manufactured by TYM:

Lead (Pb), cadmium (Cd), hexavalent chromium (Cr6+), mercury (Hg), phthalates, Bisphenol A, polycyclic aromatic hydrocarbons (PAH), Short chain chlorinated paraffins (SCCP), polybrominated biphenyl ether and polybrominated diphenyl ether flame retardants (this includes octabromobiphenyl ether, pentabromobiphenyl ether and decabromodiphenyl ether).

These products and associated production processes are free of any animal derivatives and are latex free.

None of the cellular silicone elastomer products manufactured by TYM contain azodicarbonamide blowing agents.

None of the products manufactured by TYM contain Perfluorooctane Sulfonates (PFOS) TYM's rubber products are also fully compliant with the Registration, Evaluation and Authorisation of Chemicals (REACH) regulation (European Union 1907/2006). Our products do not contain any of the chemicals identified as Substances of Very High Concern (SVHC) by the European Chemicals Agency (ECHA), which oversees REACH compliance.

All silicone elastomer products produced by TYM and their processing methods comply with the substance control requirements of the following directives:

GADSL (formally known as ILRS List 101 and VDA list 232-101)
EC Directive 76/769/EC
EC Directive 2011/65/EU (RoHS)
EC Directive 2002/96/EC (WEEE)
EC Directive 2002/95/EC
EC Directive 2000/53/EC (ELV)
EC Directive 2003/11/EC
EC Directive 2006/122/EC