

Legal requirements and regulations

Are GUMMIVOGT products RoHS-compliant?

GUMMIVOGT checks all its raw material suppliers for compliance with RoHS Directive according to the EU regulation in the current version.

Do GUMMIVOGT products comply with the REACH regulation?

We are in constant dialogue with our suppliers and check whether they comply with the requirements of the REACH regulation EC No. 1907/2006.

Is Directive 2000/53/EC of the European Parliament and of the Council (End-of Life Vehicles Directive, IMDS and GSDSL) taken into account?

The materials used in our products are communicated, archived and managed within the IMDS system. Automobile manufacturers and their suppliers can thus fulfil their obligations arising from national and international norms, standards, laws and regulations. The IMDS data will be provided as part of the Initial Sample Test Report or PSW (Part Submission Warrant) reports.

POP

The compounds we purchase do not contain PFOA in accordance with the POP Regulation (2019/1021).

SCIP database (Waste Framework Directive) - Regulation (EC) No. 1907/2006 (REACH Regulation), information requirements according to Art. 33

We currently do not process any declarable substances from which declarable waste could arise. In the event of a change, the information will of course be passed on in accordance with Regulation (EC) No. 1907/2006 (REACH regulation), information obligations according to Article 33 of the Waste Framework Directive.

TSCA

Our products comply with the requirements of the US Toxic Substances Control Act (TSCA) Section 6 (h)

Are GUMMIVOGT products China RoHS-compliant?

GUMMIVOGT checks all its raw material suppliers for compliance with the China RoHS Directive according to the currently valid version of the regulation.



How does GUMMIVOGT protect itself against the use of so-called conflict minerals?

In this context, GUMMIVOGT takes into account both the provisions of the Dodd-Frank Wall Street Reform and Consumer Protection Act (Dodd-Frank Act) and the EU regulation on conflict minerals (Regulation EU 2017/821). Under these provisions, companies must check the country of origin of certain minerals used (in particular: tin, tungsten, tantalum, gold). The companies also undertake to review their supply chains in this regard. If the minerals originate from the Democratic Republic of Congo (DRC) or other similar conflict areas, the companies or their suppliers must, as part of their obligation of due diligence, state whether the metals were extracted in a responsible manner. This is intended in particular to prevent child and forced labour, environmental destruction and the mining of metals by armed groups.

Mica / Mica

Mica are platelet-shaped minerals that are characterized by their special luster. This is why they are used, among other things, in the coatings industry for special gloss effects. They are not processed in the rubber sector.

California Proposition 65

California Proposition 65 is a special drinking water standard for the USA only, which is updated irregularly. This standard is not followed by our compound suppliers and therefore cannot be confirmed.

LABS-free / Silicone-free

We do not purchase compounds containing paint wetting impairment substances (LABS). The rubber compounds used do not contain any silicone-containing or fluorine-containing substances as recipe components (silicone content < 0.1 %).

DecaBDE

Decabromodiphenyl ether (DecaBDE) is a flame retardant and belongs to the group of polybrominated diphenyl ethers. The mixtures we use do not contain DecaBDE according to Annex XVII of the EU Chemicals Regulation REACH.

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