oceanz. Your 3D printing professional

REACH & RoHS

Oceanz quality policy is designed to ensure safe material use. Oceanz contacts and audits its critical suppliers to validate compliancy with EU regulations on material use. Based on the information supplied, it can be assumed that all products supplied by Oceanz are REACH and RoHS compliant.

EU REACH regulation (EC) No 1907/2006

REACH is the European chemical legislation on Registration, Evaluation and Authorisation of Chemicals. Since Oceanz neither makes its own chemical materials or substances nor imports them into the EU, REACH classifies Oceanz as a downstream-user. This means that the registration obligations from the REACH regulations are not directly applicable to Oceanz. Nevertheless, we have informed all our material suppliers about REACH and asked them to comply with the obligations, including the registration right, arising from the regulations. Additionally, Oceanz policy is to minimize the use of harmful substances. All critical suppliers and their substances used by Oceanz are registered including their material safety datasheets, REACH and RoHS declarations.

Directive 2011/65/EU on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment (RoHS II) including Directive (EU) 2015/863 (RoHS III)

The RoHS (Restriction of use of certain Hazardous Substances) is a European directive that must limit the use of the hazardous substances listed below in electrical and electronic equipment. Oceanz has contacted its critical suppliers and based on the information supplied, it can assume all products it supplies are RoHS compliant.

- Cadmium (0.01%)
- Lead (0.1%)
- Mercury (0.1%)
- Hexavalent chromium (0.1%)
- Polybrominated biphenyls (PBB) (0.1%)
- Polybrominated diphenyl ethers (PBDE) (0.1%)
- Bis(2-ethylhexyl) phthalate (DEHP) (0.1%)
- Butyl benzyl phthalate (BBP) (0.1%)
- Dibutyl phthalate (DBP) (0.1%)
- Diisobutyl phthalate (DIBP) (0.1%)

Oceanz will continue to check compliancy with the relevant regulations with their suppliers. For questions about the materials we use, you can contact us at any time.

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