











## **REACH - declaration**

As a worm gear set and worm gear box manufacturer, CAVEX GmbH&Co.KG is a so-called "downstream operator" according to REACH. We only sell non-chemical products (products). Additionally, no materials are released from our products under normal and reasonably foreseeable conditions of use. Consequently, CAVEX GmbH&Co.KG is neither subject to compulsory registration nor the requirement to produce safety data sheets.

During manufacturing, only materials and compounds for which the information required according to REACH (EU-MSDS) is available to the supplier/ distributor are used.

The EU suppliers of products which are processed in relevant orders of magnitude in our products are also required to inform us without prompting if the products supplied by them contain levels of an SVHC material which are higher than the permitted threshold.

The current candidate list can be viewed on the ECHA website:

http://echa.europa.eu/chem\_data/candidate\_list\_table\_en.asp

CAVEX GmbH&Co.KG would like to point out that there is no legal requirement to provide confirmation as long as no listed materials are in the delivered products.

## RoHS declaration (in accordance with EU guideline 2001/65/EU)

CAVEX GmbH&Co.KG confirms that our products do not contain any materials which exceed the maximum permissible concentration in accordance with Appendix II of guideline 2011/65/EU (RoHS 2) and/or delegated.

- 1. Lead (Pb), 0.1 % and/or 0.35 weight percentage as alloying element in steel
- 2. Quicksilver (Hg), 0.1 %
- 3. Cadmium, 0.01
- 4. Hexavalent chromium (Cr VI), 0.1 %
- 5. Polybromated biphenyl (PBB), 0.1
- 6. Polybromated diphenyl ethers (PBDE), 0.1 %
- 7. Bis(2-ethylhexyl)phthalate (DEHP), 0.1 %
- 8. Benzyl butyl phthalate (BBP), 0.1 %
- 9. Dibutyl phthalate (DBP), 0.1 %
- 10. Diisobutyl phthalate (DIBP), 0.1 %

The EU suppliers of products which are processed in relevant orders of magnitude in our products are also required to inform us without prompting if the products supplied by them contain levels of a substance which are higher than the permitted threshold.

Ofterdingen, April 8th/2021

Ingo Kluge

Managing Director

Ust-IdNr.: DE277096258