



marinetech
stainless steel fasteners

marinetech » Marschgehren 16 · 28779 Bremen · Deutschland / Germany

Marinetech Edelstahlhandel GmbH & Co. KG
Marschgehren 16 · 28779 Bremen · Deutschland / Germany

» www.marinetech.de » www.marinetech.shop

Ocean Marine & Fishing Gear A/S

c/o Jesper Knudsen
Høgevej 2-4
DK-6705 Esbjerg

EU Regulation on the Registration of Chemicals (REACH)

Dear Customer,

As a distributor and/or importer of articles (bolts, screws, nuts, other small mechanical parts, etc.) we take our duties concerning the REACH Regulation (EG 1907/2006) very seriously.

For all articles which contain Substances of Very High Concern (SVHC) according to the Candidate List with a threshold of more than 0.1% (weight), Article 33 of the REACH Regulation imposes the obligation to inform the supply chain. In this context we require our suppliers to provide this information to ourselves.

Below we inform you about the current state.

The Candidate List contains amongst others the following substances that might be contained in our articles:

Chromium trioxide (Chromium(VI)oxide)

This substance is contained in yellow, black and olive colored chromate layers as well as in the zinc flake coating "Dacromet". Due to the low thickness of the chromate layer the content in the article (or subarticle) is considerably lower than 0.1% (weight). Therefore no obligation for information to downstream users is imposed according to Article 33.

Lead (CAS No. 7439-92-1, EG No. 231-100-4)

Lead can be contained as an alloying element in a concentration higher than 0.1% of the article weight of mechanical construction elements with the following property classes/materials:

- Property classes: 4.6, 4.8, 5.8, 6.8, 04, 4, 5, 6, 14H, 17H, 22H, 33H, 45H
- Free cutting steel
- Copper alloys (e.g. brass, bronze)
- Aluminum alloys

The hazard classification of lead as toxic to reproduction does not mean that an immediate danger is caused by materials containing lead. During the processing of these materials there are health endangering risks. The potential toxic properties of lead have been known for years and must be taken into account accordingly. Also, the relevant law on employee personal protection and waste disposal must be observed.

We are of course available for any further requests for information.

Kind regards from your stainless steel experts

Peter Heumüller