

May 11, 2022

SKF MPT REACH Statement

SKF MPT is committed to working with its supply chain to ensure that its products are in compliance with environmental health and safety (EHS) regulations such as the REACH regulation.

The European Union's Regulation No. 1907/2006 on the Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH) came into force on June 1, 2007. SKF MPT is fully aware of its obligations with regard to the REACH regulation, and is continuously working with suppliers to ensure that all of its products are in compliance.

All SKF MPT Safety Data Sheets (SDSs) meet the requirements of EC 1907/2006 and are available from our SDS website:

<https://www.skf.com/group/products/lubrication-management/lubricants/safety-data-sheets>

Declaration in accordance with article 33 of the REACH Regulation (EC) No. 1907/2006 and Substances of Very High Concern

SVHC Pursuant to the European Union Registration, Evaluation, Authorization of Chemicals Regulation 1907/2006/EC (REACH), SKF MPT has an obligation to inform about certain substances contained in products that are manufactured in or imported into the European Union. Where an article contains any substances of very high concern (SVHC) and is identified in a concentration above 0,1% weight by weight (w/w), SKF MPT is obliged to provide sufficient information to allow safe use of the article including, as a minimum, the name of that contained substance.

The complete and latest list of SVHCs can be found on the ECHA website:

<https://echa.europa.eu/web/guest/candidate-list-table>

Lead [CAS No. 7439-92-1] was added to the SVHC list on the 27th of June 2018.

Lead is a substance very commonly used in copper, brass, steel and aluminum alloys. A variety of SKF MPT Products use these alloys, with a lead concentration above the set threshold. Examples of SKF MPT Products containing lead may include, but are not limited to lubrication fittings and hydraulic equipment fittings.

The main routes to lead exposure are ingestion and inhalation. Permeation via skin is minimal. To prevent any dermal exposure to lead, users should wear protective gloves.

Additionally, lubrication fittings are nickel-plated, therefore, there is no exposure to lead.

In normal conditions of use, professional users of the industrial components made by SKF can only come in contact with this substance by physical contact.

The information provided in this statement is true and complete to the best of our knowledge.

If further details are needed, please contact your SKF sales representative.

Yours sincerely



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SKF Maintenance Products