

Nässjö, 2023-11-30

TSCA of 1976

Statement of compliance

Delivery of articles

The U.S. Toxic Substances Control Act of 1976 (TSCA) restricts the production, importation, use, and disposal of certain hazardous chemicals into or within the United States- The goal of TSCA regulation is to prevent and / or reduce health risks and environmental pollution. These regulations have been observed and implanted into our design, purchasing and manufacturing processes. The regulations and requirements, as well as their updates, are constantly observed.

TSCA Chemical Substance Inventory has been updated Feb 16, 2023

After verification of the supplier's product information and control of our manufacturing process data, we confirm that, with the exception of three metallic materials that contain lead, as listed below and that to the best of our knowledge and belief that the products supplied do not contain any other SVHCs than those listed below.

After verification of the supplier's product information and checking our manufacturing process data, we confirm to the best of our knowledge and belief that the products supplied do not contain any SVHCs other than those listed below. This applies to the three metallic materials listed below that contain lead.

- Zinc alloys may contain lead (Pb) and cadmium (Cd) up to 0.003% w/w each by weight.
- Carbon steel grade 1.0718 may contain a maximum of 0.3% w/w lead (Pb) by weight.
- Copper alloy may contain a maximum of 3.5% w/w lead (Pb) by weight.

We have started a series of tests and studies to find alloys with reduced lead content that guarantee the same technological and qualitative properties. The goal of this development is to find suitable lead-free copper and steel alloys that can replace previous alloys without restrictions.

No other SVHCs listed in the regulations were intentionally used in our manufacturing processes or intentionally added to the final products.



Christian Fritz
Quality and Environment Manager
Industrilås AB