TECHNO SKRUV

Värnamo 2026-05-13

RoHS-directive 2011/65/EU & 2015/863/EU (incl. Amendment Directive 2020/364).

As a supplier of fasteners and similar products we have several materials and surface treatments in our product range.

It is essentially the amount of chromium 6+, and lead as an alloying element which are concerned.

Following is permitted according to RoHS:

- Lead as alloying element in steel containing up to 0,1 weight percent, aluminum up to 0.4 weight percent, and as a copper alloy containing up to 4 percent by weight.
- Chromium 6+ up to 0,1 weight percent

Comments:

Lead:
Standard material normally used in the manufacture of fasteners, meeting the requirements for lead content in accordance with directive 2011/65/EU.

Chromium 6+
All our purchases are made by the current directive.
We and several of our suppliers have made tests on several zinc plated products in our stock from different origin and date, and we can confirm that all the tested details meet the requirements according to the directive 2011/65/EU.

Best regards

Techno Skruv i Värnamo AB

Quality Department

Adress/Address
Techno Skruv i Värnamo AB
Bangårdsgatan 14, SE-331 35 Värnamo
Box627, SE-331 26 Värnamo

Telefon/Phone
+46(0)370-69 55 10
Fax
+46(0)370-69 55 15

E-mail
quality@technoskruv.se
Hemsida/Web
www.technoskruv.se

Org.nr
556459-4116
Vat No
SE556459411601
Bankgiro
5852-7037

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