



Date
October 2025

Substance Information According to Reach (EC 1907/2006)

CEJN products comply with the requirements of the REACH Regulation (EC 1907/2006), including the restrictions outlined in Annex XIV and Annex XVII.

In decision ED/61/2018, the European Chemicals Agency added lead (Pb, CAS-number: 7439-92-1) to the REACH candidate list. This requires us to inform that lead is present in concentrations exceeding 0,1% in following metal components:

- Brass {3%}
- Aluminium {0,4%}
- Machine steel metal parts {0,3%}

Although we have made headway in the process of replacing alloys containing lead with lead-free alternatives, some of our metallic components still contain lead. Therefore, all CEJN products should be regarded as containing lead above 0,1% unless we have stated otherwise.

Ingestion and inhalation are the main routes for lead to enter the human body. Permeation of the skin is minimal, especially when the substance is contained in a metal matrix/alloy. CEJN products are not intended for prolonged human contact and therefore our understanding is that they are not harmful.

If products containing lead are not properly managed during waste treatment, they may pose a significant threat to the environment. Lead is a toxic heavy metal that can contaminate soil and water. Such contamination presents serious risks to both human health and ecosystems, even at low levels of exposure. Exposure to lead is known to impair the nervous system and can adversely affect cognitive development and learning abilities, particularly in children.

Discarded products should be re-melted at smelters with adequate equipment for handling alloys containing lead.

Best Regards
CEJN AB

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