

Sandviken, Sweden
4/08/2026

AB Sandvik Coromant

Phone: +46 26 60 00

www.sandvik.coromant.com

Page 1 of 2

Regarding substances on the REACH Regulation (EC) No. 1907/2006 Candidate List and the UK REACH Candidate List

Dear Customer,

The EU Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals ("**REACH**") is the main EU law to ensure a high level of protection of human health and the environment against the risks that can be posed by chemical substances. Following the UK's departure from the EU, an adapted version of REACH applies within Great Britain (which is generally referred to as "**UK REACH**").

Article 33(1) REACH requires that the supplier of an article communicates to the recipient of the article sufficient information available to the supplier on certain substances present in the article to allow safe use of the article.

Article 33(1) REACH applies to substances in articles meeting all the following criteria: (i) the substance is identified as a Substance of Very High Concern ("**SVHC**") according to Article 57 REACH, (ii) the substance is included in the Candidate List to REACH, <https://echa.europa.eu/candidate-list-table> (UK: <https://www.hse.gov.uk/reach/candidate-list.htm>) and (iii) the substance is present in the article in a concentration above 0.1% weight by weight (w/w). This threshold applies to each article of a product made up of more than one article, which were joined or assembled together (complex products). This means that the concentration of SVHC is not calculated on the w/w of the whole product, it is calculated on the specific article.

Our current knowledge regarding presence of SVHC included in the Candidate List to REACH in a concentration above 0.1% w/w in our articles is as follows.

Lead (CAS no 7439-92-1)

Lead is commonly used in steel and brass to improve machinability, in general in accordance with applicable ISO-standards. The following categories of our tools contain small articles made of steel and/or brass and could therefore contain more than 0.1% w/w lead in that small article.

- Dampened Tools
- Coolant kits and accessories for coolant connections
- Boring adaptors and cartridges
- Tools and adaptors with coolant plugs
- Tools and adaptors with adjustable nozzles

For further information and a complete list (as updated from time to time) of relevant products with article numbers, as well as relevant safety information, see <https://www.sandvik.coromant.com/safetyinfo>.

Sandviken, Sweden
4/08/2026

AB Sandvik Coromant

Phone: +46 26 60 00
www.sandvik.coromant.com

Regarding substances on the REACH
Regulation (EC) No. 1907/2006 Candidate
List and the UK REACH Candidate List
Page 2 of 2

Under normal operating conditions, the use of articles containing such components does not require any special safety precautions beyond normal safety procedures such as gloves. Disposal of all waste products and containers shall be made in accordance with local, state/provincial, federal and national regulations.

We are continuously evaluating possibilities to replace articles containing lead in our products to lead-free articles. Such replacements are done after an overall assessment taking into account factors such as risks, material characteristics and technical performance.

We do not have any indications that any other SVHC are present in a concentration above 0.1% w/w in our products, including hardmetal (cemented carbide) inserts supplied by us. Should, however, through our continuous monitoring, any conflicting information appear which concerns products supplied by us, you will be provided with information in this regard.

Best regards,

Signed by:

Patrik Eurenium

73D021F397BC4DB...

Patrik Eurenium

Head of Sustainability and EHS
AB Sandvik Coromant

Disclaimer: The information provided/contained herein expresses only the intention of the respondent and does not constitute a legally binding obligation. Whilst the information is provided in utmost good faith, no representations or warranties are made with regards to its completeness or accuracy and no liability will be accepted for damages of any nature whatsoever resulting from the use of or reliance on the information.