

REACH - Declaration

As a manufacturer of gears, cams and couplings, WELTER zahnrad GmbH is a so-called "downstream operator" in the sense of REACH. We sell exclusively non-chemical products. Furthermore, no substance is released from our articles under normal and reasonably foreseeable conditions of use. Therefore, WELTER zahnrad GmbH is in principle subject neither to the obligation to register nor to the obligation to prepare safety data sheets. For the production, only substances and mixtures are used for which information (EU-MSDS) from the suppliers / distributors is available as required by REACH.

The steel alloy used does not contain any substances from the REACH Candidate List (SVHC) in a concentration of $\geq 0.1\%$ by weight. Therefore, there is no obligation to provide information to customers or downstream users in accordance with Art. 33.

The EU suppliers of articles that are processed in our products in relevant quantities are also obliged to inform us without being asked if the products they supply contain a SVHC substance above the respective applicable limit value. As soon as we become aware that a substance of very high concern (SVHC) exceeds the limit, we inform about it according to the information obligation pursuant to Article 33 of the REACH Regulation.

The current candidate list can be viewed on the ECHA website:

https://echa.europa.eu/documents/10162/557941/data_candidate_list_substances_in_articles_en.pdf/d48a58e4-0d67-4c54-86a5-0b15877a8c93

WELTER zahnrad GmbH emphasises that there is no legal obligation to issue confirmations as long as no listed substances are contained in the delivered articles.

ROHS-Declaration (according EU-Guideline 2011/65/EU)

WELTER zahnrad GmbH confirms that our products made of case-hardened and heat-treatable steels do not contain any substances that exceed the maximum permissible concentration according to Annex II of Directive 2011/65/EU (RoHS 2) or Amendment Directive 2015/863/EU (RoHS III).

1. lead (Pb), 0.1% or 0.35% by weight as an alloying element in steel
2. mercury (Hg), 0.1% by weight
3. cadmium (Cd), 0.01
4. hexavalent chromium (Cr VI), 0.1 %
5. polybrominated biphenyls (PBB), 0.1
6. polybrominated diphenyl ethers (PBDEs), 0.1
7. bis(2-ethylhexyl) phthalate (DEHP), 0.1 %
8. benzyl butyl phthalate (BBP), 0.1
9. dibutyl phthalate (DBP), 0.1 %
10. diisobutyl phthalate (DIBP), 0.1%.

The EU suppliers of products that are processed in our products in relevant quantities are also obliged to inform us without being asked if the products they supply contain substances above the respective applicable limit value.

Lahr, November 26th, 2025


Ingo Kluge
Managing Director