

Statement on the REACH regulation (1907/2006 as amended) concerning the Helvar Oy products

24.3.2025

We set a high value on responsible manufacturing and the safe use of chemical substances. The chemicals we use are commonly used in many industrial sectors. We utilize applicable software to study our products for the presence of **Substances of Very High Concern (SVHC)**. This enables us to provide information about restricted dangerous substances (REACH Annex XVII) or SVHCs for our customers.

Based on current information, **all Helvar products comply with substance restriction requirements described in REACH Annex XVII**. The European Court of Justice ruled on 10th September 2015, on EU REACH Regulation article definition, that each of the articles, that are assembled or joined together in a complex product, remain as articles and are covered by the relevant duties to notify and provide information when they contain a substance of very high concern in a concentration above 0.1% of their mass.

Current information regarding the SVHC substances:

- Lead may be present in electronic products in individual article level >0,1% (when used in an application allowed by RoHS directive 2011/65/EU including amendments).
- 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol may be present in electronic products in individual article level >0,1%
- 2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol may be present in electronic products in individual article level >0,1%
- Melamine may be present in electronic products in individual article level >0,1%

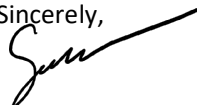
Based on our current knowledge and current supplier information, no other substances of very high concern (SVHCs) are exceeding the defined threshold limit for reporting. This declaration is made based on current regulations, guidelines, and analytical data available. Current list of SVHCs is available on the website of the European Chemicals Agency (<http://echa.europa.eu/>).

SCIP registrations for Helvar products can be retrieved from ECHA's SCIP database (<https://echa.europa.eu/fi/scip-database>). SCIP numbers can be found from table below.

Product(s)	SCIP number
320, 321, 321D2, 320D2, 320B, 321B, 321BD2, 320P, 320BD2, 320PD2, 321PBD2, 321P, 320PB, 302101, 320PBD2, 3020014, 321PB, 321PD2, 320BD2TR, 320BTR, 320D2TR, 320TR, 321BD2TR, 321BTR, 321D2TR, 321TR	19369d2e-c980-4394-8f82-93df570a2cbd
322 322D2 322B 322BD2 322BTR 322TR 324 324D2 324BD2 324PGD2 325GD2 331 331b 5634 5634B 5634-150 5634B-150 5640BB 5640wb 5641wb 3901	dc86e4af-afe1-4c75-9da3-c346b95dad76
905, 910, 920	18d7cc6c-87db-40c9-a93c-2d5e9272baa7
950	8a2ea8f0-3b86-44c6-b001-b083afa35160
131B, 131W, 131WD2, 132B, 132W, 132WS2, 134B, 134W, 134WD2, 135B, 135BD2 135W, 135WD2, 136B, 136W, 136WD2, 137B, 137W, 161PB, 161SS, 163BN, 164SS, 165AB, 165PB, 165PN, 165SS, 165WH, 166, 166AB, 166BN, 166MS, 166PB, 166SS, 166WH, 169, 169AB, 169BN, 169PB, 169SS, 169WH	9b1d5d48-0bbd-4922-95f2-1ec6e903dade
100, 110, 110D2, 111, 111D2, 121, 122, 124, 125, 126, 935, 935, 939, 939	9d80804e-8fb0-402e-b670-95803bdd55eb

Should you require additional information, please do not hesitate to contact us.

Sincerely,



Simon Jasper

Quality & Environment Manager