

Statement on the REACH regulation (1907/2006 as amended)

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 have required our raw material, component and finished products suppliers to provide us information on relevant chemicals in their supplied products. This enables us to provide information about restricted dangerous substances (REACH Annex XVII) or substances of very high concern (SVHC) for our customers.

Based on information provided by our suppliers all Helvar products comply with substance restriction requirements described in REACH Annex XVII.

Current information regarding the SVHC substances:

LEAD is present in Led drivers and electronic ballasts in individual article level > 0,1% when used in an application allowed by RoHS directive 2011/65/EU.

Substance Perfluorobutane sulfone acid (PFBS) salt; Potassium nonafluoro-1-butanesulfonate is used in plastic housing of major part of compact LED drivers and wireless components in 0,1 - 0,2 weigh % of casing manufactured before Jan 2022.

BPA may be present in Led drivers manufactured before 2020 in individual article level >0,1 % but in whole electronic product level less than < 0,01 w %.

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. Current list of SVHCs is available on the website of the European Chemicals Agency (<http://echa.europa.eu/>).

Articles containing Substances of Very High Concern (SVHC) above concentration of 0,1% must be reported to SCIP database, <https://echa.europa.eu/en/scip>.

Helvar Components SCIP registration numbers will be updated to this declaration. For further information please contact to sari.aikas@helvarcomponents.com

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