

## ams OSRAM Compliance Statement to Regulation (EC) No. 1907/2006 (REACH) - Article 33 (Candidate List) for Automotive and Specialty Lamps (Business Unit AMSP)

- Products delivered by OSRAM GmbH, Automotive and Specialty Lamps (AMSP) into the EU-Market today and in the future satisfy the applicable legal requirements, as well as the applicable product standards (EN/IEC).
- We installed a system within our company ensuring compliance with the applicable legal requirements. This system includes products, parts and materials procured from suppliers.
- According to the REACH Regulation the Candidate List of substances of very high concern (241 SVHC) is published by ECHA (European Chemicals Agency). As required by Article 33 OSRAM will inform customers, if certain products or its packaging contain one or more of these substances in a concentration exceeding 0.1% weight per article, as soon as we become aware of the fact. More information can be found under <https://echa.europa.eu/candidate-list-table>.
- According to the European Waste Framework Directive (incl. Amendment (EU) 2018/851) OSRAM is declaring products containing SVHC in the [SCIP data base of ECHA](#) (Substances of Concern In Products). In most cases the EAN10 is the Primary Article Identifier.

OSRAM products including an assembled printed circuit board or certain metal alloys can contain the SVHC Lead (EC 231-100-4, CAS 7439-92-1). The products are safe for the user, no special safety requirements apply unless otherwise mentioned. The use of lead is restricted by RoHS Directive (2011/65/EU) and allowed in exempted applications according to Annex III.

The specific REACH SVHC status can also be found for most products in the section “Environmental Information” of our eCatalogue and in our [Data Sheets in the Internet](#).

In case there are specific questions please contact OSRAM Sales or [reach@osram.com](mailto:reach@osram.com).

The information provided in this statement represents our knowledge and belief as of the date that it is provided. We base our knowledge and belief on information provided by third parties and make no representation or warranty as to the accuracy and shall have no liability for the consequences of use of such information. We have taken and continue to take reasonable steps to provide representative and accurate information but may not have conducted destructive testing or chemical analysis on incoming materials and chemicals. We and our suppliers consider certain information to be proprietary, and thus CAS numbers and other limited information may not be available for release.