

Compliance Statement to the Five PBTs under US EPA TSCA for its semiconductor products in brand ams and OSRAM

In January 6, 2021, the United States Environmental Protection Agency (US EPA), as required under the Toxic Substances Control Act (TSCA), published five final rules to reduce exposure to certain chemicals that are persistent, bioaccumulative and toxic (PBT). The Final rules for each of the five PBTs were effective in February 5, 2021, the final rule for PIP (3:1) was subject to change.

We, upon review of the material composition and declaration forms and based on the best available information provided by our suppliers, declare that our products do not contain any of the five PBTs above the legal threshold limits.

More facts on the uses and risk management, and final rules for the PBT Chemicals can be viewed here:

- [Persistent, Bioaccumulative, and Toxic \(PBT\) Chemicals under TSCA Section 6\(h\)](#)
- [Final rule for decabromodiphenyl ether \(DecaBDE\)](#)
- [Final rule for phenol, isopropylated phosphate \(3:1\) \(PIP \(3:1\)\)](#)
- [Final rule for 2,4,6-Tris\(tert-butyl\)phenol \(2,4,6-TTBP\)](#)
- [Final rule for hexachlorobutadiene \(HCBd\)](#)
- [Final rule for pentachlorothiophenol \(PCTP\)](#)

We continue to monitor our semiconductor products and the supply chain for the requirements posed by the regulation. For other inquiries, please visit our webpage: [\(Product stewardship | ams OSRAM \(ams-osram.com\)\)](#) or contact your respective sales representative for the material declarations of specific semiconductor products.

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.

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