

REACH Article and SVHC Declaration

The requirements of the European Union's Regulation No. 1907/2006 on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), apply to European Union entities. Hybrid Sources, Inc. recognizes that EU suppliers and customers may need to provide safe-use information for articles containing SVHCs to users or consumers of those articles. Where applicable, Hybrid Sources, Inc. is prepared to support our suppliers and customers in addressing these requirements.

The electronic components produced and offered by Hybrid Sources, Inc. qualify as "Articles" under REACH Art.3, §3:

Article: means an object which during production is given a special shape, surface or design which determines its function to a greater degree than its chemical composition.

Information on Member State policies relative to defense exemptions is provided here: [European Defence Agency REACH portal](#)

Hybrid Sources, Inc. products do not intentionally release any chemical substances and do not incorporate any non-exempts [Substances of Very High Concern](#) (SVHC), based on data furnished by our suppliers. In such instances, no registration or notification obligations exist for these products under REACH.

Upon request, Hybrid Sources, Inc. will request our suppliers to provide chemical profile declarations using the [IPC-1754 Material Declaration for Aerospace and Defence standard](#) and the [Aerospace and Defence Declarable Substances List](#) (AD-DSL).

Should Hybrid Sources, Inc. become aware that our products contain SVHC in a concentration requiring notification, we will work with our suppliers and customers as appropriate to identify and support options to pursue, for example substitute materials and processes or authorize continued use). These efforts may require the suppliers and customers of Hybrid Sources, Inc. to coordinate with their respective supply chains.