

## REACH Compliance Declaration

**Date:** February 2, 2024  
**To:** Aimtec Sales Partners and End Customers  
**From:** **Vin Natham, Product Manager**  
**Subject:** REACH Regulations

Aimtec is aware of the REACH regulations and maintains a list of the major chemical substances contained in its products, which it verifies against the list of hazardous and critical substances listed in the REACH regulations. Furthermore, based on a diligent review of information provided by our suppliers, Aimtec reports that it provides Compliant to (EC) No 1907/2006 and 1907/2006 SVHC REACH compliant products and that its products do not contain above the 0.1@ weight(w/w) threshold of any Substance of Very High Concern(SVHC).

Some electrical components used in our products contain Lead (CAS NO.7439-92-1), or Lead oxide (CAS NO.1317-36-8), over 0.1% w/w with below Rohs exemptions:

7(c)-I: Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors. 7(a): Lead in high melting temperature type solders.

The total quantities of Lead and Lead oxide present in the products yearly are less than one ton. Therefore, Aimtec is not required to 'Register substances'

Some products contain 4,4'-isopropylidenediphenol (CAS NO.80-05-7) in the embedding compound hardener over 0.1% w/w. 4,4'-isopropylidenediphenol (CAS NO.80-05-7) in the material is used as monomers and is intermediate, therefore exempt from Authorisation.

As a consumer rather than a manufacture of chemical products, Aimtec is not obligated to register under REACH regulations.

Because Aimtec is not registered, it does not currently publish, online or on other format, information relating to REACH.

In addition, Aimtec has confirmed that each of its suppliers is aware of the REACH regulations and they have been advised to register if they are required to do so.

Further questions may be addressed to Aimtec directly via support@aimtec.com.

Please refer to the European Chemical Agency <http://echa.europa.eu/candidate-list-table> for detailed SVHC list, last updated **Jan 23, 2024, 240 total chemicals.**

**Signature:** \_\_\_\_\_