

## Declaration

Winmate certifies that all products in electrical and electronic equipment manufactured and supplied comply with:

- The European Union (EU) has adopted Regulation no.1907/2006, also known as the REACH Regulation, which became effective June 1, 2007. We declare that none of the substances subject to Annex XVII restrictions is present in Winmate's product and aware of substances on the list in SVHC.

About the latest annex XVII list, please refer to the following REACH website:  
<https://echa.europa.eu/substances-restricted-under-reach>

The SVHC list is based on the release by government units, website:  
<https://www.chemexp.org.tw/content/topic/TopicList.aspx?tid=14>

Regulation no.1907/2006:

<https://www.reach-compliance.eu/english/legislation/docs/launchers/launch-2006-1907-EC.html>

Substance	CAS Number	EC Number	Typical Use
Lead	7439-92-1	231-100-4	The products are RoHS compliant with exemptions 6(c), 7(a), and 7(c)-1.

- The requirements of the RoHS Directive (2011/65/EU and (EU) 2015/863) and follow the exemption of hazardous substances required.

EU RoHS Restricted Substances	Maximum ppm
Cadmium (Cd)	100
Mercury (Hg)	1000
Lead (Pb)	1000
Hexavalent chromium (Cr <sup>6+</sup> )	1000
Polybrominated biphenyls (PBB)	1000
Polybrominated diphenyl ethers (PBDE)	1000
Bis (2-ethylhexyl) phthalate (DEHP)	1000
Butyl benzyl phthalate (BBP)	1000
Dibutyl phthalate (DBP)	1000
Diisobutyl phthalate (DIBP)	1000

RoHS Directive 2011/65/EU Annex III Exclusion Clauses:

No.	Clauses	Exclusion Item
6(a)	Directive (EU) 2018/739	Lead is one of the alloying elements of steel and galvanized steel used for processing purposes, and its content can reach up to 0.35%.
6(a)-I	Directive (EU) 2018/739	Lead is used for processing steel with a maximum content of 0.35%, and for batch hot-dip galvanized steel with a lead content of up to 0.2%.
6(b)	Directive (EU) 2018/740	Lead is used in aluminum alloys and is one of its elements, with a maximum content of 0.4%.
6(b)-I	Directive (EU) 2018/740	This source is from the recycling of lead-containing aluminum waste, its lead content can reach up to 0.4%.
6(b)-II	Directive (EU) 2018/740	Lead is used for processing aluminum alloys, with a maximum content of 0.4%.
6(c)	Directive (EU) 2018/741	Lead in copper alloys up to 4%.
7(a)	Directive (EU) 2018/742	High melting point solders can contain lead (such as lead-based alloys with lead content greater than 85%).
7(c)-I	Directive (EU) 2018/736	Lead is used in glass or ceramics in electrical and electronic components (except for dielectric ceramic capacitors). For example: piezoelectric element or glass/ceramic composite.
7(c)-II	Directive (EU) 2019/169	Lead contained in dielectric ceramic capacitors with a rated voltage of 125 V AC or 250 V DC or higher.

Authorized Signature: Jeffrey Yen

Position/Title: Vice President

Company stamp:



Place (where signed): Taipei, Taiwan

Winmate Inc.

Date: May 25, 2023