RoHS & REACH Certificate of Compliance

Silvertel hereby declares that Silvertel products comply with the European Directive for the Restriction of use of certain Hazardous Substances (RoHS) including Directive 2015/863 published in 2015 amending Annex II of Directive 2011/65/EU.

Based on information obtained from our suppliers, this document certifies that our products do not contain any of the following banned substances, in quantities that would exceed those specified limits (excluding components used that are approved via exemption 7a – Lead in high melting temperature type solders &**7(c)-I** Electrical and electronic components containing lead in a glass or ceramic

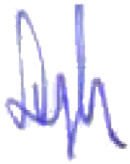
- Lead (Pb): < 1000ppm
- Mercury (Hg): < 1000ppm
- Cadmium (Cd): < 100ppm
- Hexavalent Chromium (Cr6+): < 1000ppm
- Polybrominated Biphenyls (PBBs): < 1000ppm
- Polybrominated Diphenyl Ethers (PBDEs): <1000ppm
- BIS(2-Ethylhexyl) (DEHP): <1000ppm
- Benzyl butyl phthalate (BBP): <1000ppm
- Dibutyl phthalate (DBP): <1000ppm
- Diisobutyl phthalate (DIBP): < 1000 ppm

REACH

Silvertel fully supports the aim of Reach in improving the protection of human health and the environment through the better and earlier identification of the intrinsic properties of chemical substances. As a downstream user, the products of Silvertel are non-chemical products that are not designed to release any substance under normal and reasonably predictable application scenarios during their lifespan. Therefore, as per REACH requirements, Silvertel products do not need to be registered

Based on information obtained from our suppliers, the attached list 'Appendix One' gives the Product information regarding their REACH status and it lists any substances that are > 0.1% by weight of the Substances of the Very High Concern (SVHC) as listed by the European Chemical Agency (ECHA) under the provisions of Regulation No. 1907/2006, including the candidate list released on 4th Feb 2026 (253 substances).

All new designs and solutions provided by Silvertel will give due consideration of the need to reduce hazardous substances.



Mr Andrew Pugh
Quality Manager for Silvertel

Appendix One

Appendix 1

Silvertel Product range and their ROHS Exemption/SVHC status

Model	RoHS compliant with Exemptions	SVHCs present above a threshold limit of 0.1% weight - (253 elements - 4th Feb 2026)	CAS No.	% of SVHC	Comment
AG1170-D5	(7c)-1	None			
AG1170-S3	(7c)-1	None			
AG1170-S5	(7c)-1	None			
AG1170P-S3	(7c)-1	None			
AG1170P-S5	(7c)-1	None			
AG1171	(7c)-1	None			
AG1171D	(7c)-1	None			
AG2120D	(7c)-1 & 7(a)	None			
AG2120S	(7c)-1 & 7(a)	None			
AG2130	(7c)-1 & 7(a)	Lead - Multiple components	7439-92-	<0.17%	The lead content is not expected to be released from the component parts or to result in exposure
AG5100	(7c)-1 & 7(a)	None			
AG5200	(7c)-1 & 7(a)	None			
AG53** Series	(7c)-1 & 7(a)	None			
Ag5324	(7c)-1 & 7(a)	None			
AG5412	(7c)-1 & 7(a)	None			
AG5424	(7c)-1 & 7(a)	None			
Ag5712LPB Series	(7c)-1 & 7(a)	None			
Ag5724LPB Series	(7c)-1 & 7(a)	None			
AG5800	(7c)-1 & 7(a)	None			
AG5810	(7c)-1 & 7(a)	None			
AG6100-S	(7c)-1 & 7(a)	LEAD	7439-92-1	<0.13%	The lead content is not expected to be released from the component parts or to result in exposure during normal and expected use of Silvertel Modules.
AG6120	(7c)-1 & 7(a)	Lead - Multiple components	7439-92-1	<0.15%	The lead content is not expected to be released from the component parts or to result in exposure during normal and expected use of Silvertel Modules.
Ag6130	(7c)-1 & 7(a)	None			
AG6810	(7c)-1 & 7(a)	None			
AG7100	(7c)-1 & 7(a)	None			
AG7200	(7c)-1 & 7(a)	None			
AG9050-S	7a	Lead - Multiple components	7439-92-1	<0.12%	The lead content is not expected to be released from the component parts or to result in exposure during normal and expected use of Silvertel Modules.
AG9120-S	7a	Lead - Multiple components	7439-92-1	<0.12%	The lead content is not expected to be released from the component parts or to result in exposure during normal and expected use of Silvertel Modules.
AG9205-S	(7c)-1 & 7(a)	None			
AG94**-2BR Series	(7c)-1 & 7(a)	LEAD	7439-92-1	<0.2%	The lead content is not expected to be released from the component parts or to result in exposure during normal and expected use of Silvertel Modules.
AG9405-S	(7c)-1 & 7(a)	None			
AG9424-S	(7c)-1 & 7(a)	None			
AG96**-2BR Series	(7c)-1 & 7(a)	LEAD	7439-92-1	<0.2%	The lead content is not expected to be released from the component parts or to result in exposure during normal and expected use of Silvertel Modules.
AG97**-S Series	(7c)-1 & 7(a)	None			
AG97**-2BR Series	(7c)-1 & 7(a)	Lead - Multiple components	7439-92-1	<0.2%	The lead content is not expected to be released from the component parts or to result in exposure during normal and expected use of Silvertel Modules.
AG97xx-FL Series	(7c)-1 & 7(a)	Lead - Multiple components	7439-92-1	<0.2%	The lead content is not expected to be released from the component parts or to result in exposure during normal and expected use of Silvertel Modules.
AG98**M & MT Serie	(7c)-1 & 7(a)	None			
AG99**-LP Series	(7c)-1 & 7(a)	None			
AG99**-LPB Series	(7c)-1 & 7(a)	None			
AG99**M Series	(7c)-1 & 7(a)	None			
AG99**MT Series	(7c)-1 & 7(a)	None			
AG99**MTB Series	(7c)-1 & 7(a)	None			
Ag596** Series	(7c)-1 & 7(a)	None			
ST003	(7c)-1	None			