Resistor Technology

RoHS Certificate of Compliance

SRT Resistor Technology herewith confirms that RoHS-compliant SRT-products are conforming to the following EU directives:

EU directive **2011/65/EU** (RoHS Recast, June 8, 2011 incl. dir. **2015/863/EU**) and

EU directive **2003/11/EC** (restrictions of certain dangerous substances and preparations)

Following restricted materials are **not used** and do not exceed the legal limits:

Lead (Pb, see exemptions)	2011/65/EU
Mercury (Hg)	2011/65/EU
Cadmium (Cd)	2011/65/EU
Chromium (Cr VI)	2011/65/EU
Polybrominated biphenyls (PBB)	2011/65/EU
Polybrominated diphenyl ethers (PBDE)	2011/65/EU
Decabromodiphenyl ether (DecaBDE)	2003/11/EC
Pentabromodiphenyl ether (PentaBDE)	2003/11/EC
Octabromodiphenyl ether (OctaBDE)	2003/11/EC
Bis(2-ethylhexyl) phthalate (DEHP)	2015/863/EU
Butyl benzyl phthalate (BBP)	2015/863/EU
Dibutyl phthalate (DBP)	2015/863/EU
Diisobutyl phthalate (DIBP)	2015/863/EU

RoHS / ELV conform 2011/65/EC 2000/53/EC

Exemptions: The following exemptions according to the RohS annex III (EU 2025/2363; EU 2025/1802) are applicable:

7a. **7a.III**	exp. 30. June 2027 exp. 31. Dec. 2027	Lead in high melting temperature type solders (i.e. lead- based alloys containing 85% by weight or more lead)	Thick film resistor series HVM, HVR, HVT, GST
7c.I	exp. 30. June 2027	Electrical and electronic components containing lead in a glass or ceramic … or in a glass or ceramic matrix compound	Thick film chip resistor series CHR, CHS, CHM, CHK, CHP, CRA, CRB, CRS, CRM, CBW, CDV and Thick film resistor series HVM, HVR, HVT, GST
7c.V	exp. 31. Dec. 2027	Electrical and electronic components containing lead in a glass or glass matrix compound that fulfils any of the following functions: … (4) for use as a resistive material such as ink, with a resistivity range from 1 Ω/square to 100 MΩ//square	
7c.II	exp. 31. Dec. 2027	Lead in dielectric ceramic in capacitors	MLCC

The components are suitable for a lead-free process according to EN 60068-2-58 and in accordance with the IPC/JEDEC standard J-Std-020.
The lead free process has been tested using solder alloy Sn96.5Ag3Cu0.5.

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Cadolzburg, March 24th, 2026

Issue 03-2026

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