Resistor Technology

REACH Information

according to Regulation (EC) No. 1907/2006 (REACH); Article 33

SRT Resistor Technology delivers non-chemical products only.
These contain **no substances** which are intended to be released under normal or reasonably foreseeable conditions of use according to REACH Article 7(1).

a) SRT Resistor Technology GmbH confirms hereby that our products **do not contain** any of the **restricted substances** listed in REACH Article 67 and Annex XVII according to the listed use cases.
List of restricted substances: https://echa.europa.eu/de/substances-restricted-under-reach
(Entry 1 to 78 as updated on December 10th, 2025)

b) SRT Resistor Technology confirms that our products **do not contain** any of the **substances** listed in the authorisation list in **Annex XIV** of REACH.
Authorisation list: https://echa.europa.eu/de/authorisation-list
(Entry 1 bis 59 as updated on November 01st, 2023)

c) SRT Resistor Technology GmbH confirms that our products contain **none of the substances of very high concern**, which are listed in the present **candidate list** of the European Chemicals Agency (ECHA) according to REACH Article 59 (10), above a concentration of 0,1% by weight of the whole component with the following exemption.

Exemption:	Lead (CAS 7439-92-1)	corresponding to 2011/65/EU RoHS Annex III exemption 7a in leaded resistors (HVx [3], GST) as high melting temperature type solder
	Lead Borosilicate Glass-Frit	(CAS 65997-18-4; ***not REACH relevant***) corresponding to 2011/65/EU RoHS Annex III exemption 7c-I in SMD (series CHx [1], CRx [2], CBW) and leaded resistors (series HVx [3], GST)

During normal usage there is no contact and no exposure of this material to humans.

Candidate list of substances: https://echa.europa.eu/candidate-list-table
(253 Substances as updated on February 4th, 2026)

SRT Resistor Technology GmbH

Lutz Baumann
Managing Director

Cadolzburg, February 26th, 2026

1) **CHx:** CHR, CHS, CHM, CHK, CHP
2) **CRx:** CRA, CRB, CRS, CRM, CRW
3) **HVx:** HVM, HVR, HVT

Issue 03-2026

SRT Resistor Technology GmbH
Am Farrnbach 10
D-90556 Cadolzburg
Germany

Fon: +49 (0)9103 / 7952-0
Fax: +49 (0)9103 / 7952-99
E-mail: info@srt-restech.de
Internet: www.srt-restech.de