

 Via Parma 14 21047 SARONNO (VA) Tel. 02.964161 Fax. 02.9608247 tci.tech@tci.it	<b>Hazardous substances traceability</b>	<b>Date: 2025-02-14</b>
	<b>2018/851 Directive and SCIP Database</b> <b>1907/2006/EC REACH Regulation</b>	<b>Page 1 / 1</b>

**Scope:** The purpose of this document is to set out how TCI performs assessment and document the risks arising from the substance(s); the use is adequately controlled according the Safety Data Sheet of components coming from suppliers; in this way the supply chain can adequately control the risks. The assessment shall cover the life-cycle of the substance, from its receipt by TCI, for his own uses and for his identified uses further down the supply chain. The assessment shall consider the use of the substance on articles or products present in TCI catalogue:

Articles	Catalogue	Article category
LED drivers	<a href="https://www.tci.it/en/products/led-drivers/">https://www.tci.it/en/products/led-drivers/</a>	9033009000
LED Modules	<a href="https://www.tci.it/en/products/led-modules/">https://www.tci.it/en/products/led-modules/</a>	-
Electronic Transformers	<a href="https://www.tci.it/en/products/electronic-transformers/">https://www.tci.it/en/products/electronic-transformers/</a>	9033009000

**Article category:** The category 9033009000 - Other SECTION XVIII (90 - 92) Optical, photographic, cinematographic, measuring, checking, precision, medical or surgical instruments and apparatus; clocks and watches; musical instruments; parts and accessories thereof > 9000000000 - Optical, photographic, cinematographic, measuring, checking, precision, medical or surgical instruments and apparatus; parts and accessories thereof > 9033000000 - Parts and accessories (not specified or included elsewhere in this chapter) for machines, appliances, instruments or apparatus of Chapter|90 > 9033009000 - Other

**Reference:** The SVHC substances present in our products are CAS No. 1317-36-8, 7439-92-1. If the substances are present above the threshold level of 0,1% by weight of a component the article will be present in the SCIP database ([https://echa.europa.eu/it/scip-database?p\\_p\\_id=diss\\_scip\\_portlet&p\\_p\\_lifecycle=1&p\\_p\\_state=normal&p\\_p\\_mode=view&\\_diss\\_scip\\_portlet\\_javax.portlet.action=searchArticlesAction](https://echa.europa.eu/it/scip-database?p_p_id=diss_scip_portlet&p_p_lifecycle=1&p_p_state=normal&p_p_mode=view&_diss_scip_portlet_javax.portlet.action=searchArticlesAction)), by inserting the data based on current knowledge and supplier declaration.

**Directives:** 2018/851 and SCIP Database - Articles containing substances of very high concern (SVHCs) on the Candidate List at a concentration above 0.1% weight by weight (w/w) placed on the EU market notified according to Article 9(1)(i) of the Waste Framework Directive 2008/98/EC

Article 33 of 1907/2006/EC REACH Regulation - Any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0,1 % weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance.

**Legal Entity UUID:** ECHA-9dd71aed-253a-4214-b2b3-20f5ffb1cb8d

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