

Declaration of RoHS 3 Conformity

EU Directive 2011/65/EU & amendment (EU) 2015/863

KE-RoHS · R: 06 | A: EN | V: DU | D: 08_26

Confirmation of conformity: Our products meet the requirements of RoHS Directive 2011/65/EU including amending Directive (EU) 2015/863.
Several exemptions for lead in steel, aluminium, copper and solders expire between December 2026 and June 2027 — see section 3.

Directive 2011/65/EU and amending Directive (EU) 2015/863 restrict the placing on the market of electrical and electronic equipment exceeding the following thresholds. The substance list in Annex II is unchanged as of the issue date (verified 27 July 2026).

1. Restricted substances and thresholds

Substance / group	Threshold per homogeneous material
Cadmium (Cd)	0.01 %
Lead (Pb)	0.1 %
Hexavalent chromium (Cr VI)	0.1 %
Mercury (Hg)	0.1 %
Polybrominated biphenyls (PBB)	0.1 %
Polybrominated diphenyl ethers (PBDE)	0.1 %
DEHP · BBP · DBP · DIBP (phthalates)	0.1 % each

2. Declaration of conformity

We, Rainer Schneider Kabelsatzbau und Konfektion GmbH & Co. KG, declare on the basis of information provided by our suppliers and distributors: based on the supplier information available to us, our products do not contain any of the substances listed above in excess of the respective threshold in the homogeneous material, unless an explicitly granted exemption under Annex III or IV of the RoHS Directive applies.

Where products make use of an Annex III exemption (in particular lead in machining steel, aluminium and copper alloys or solders), we identify this on request on an article-specific basis.

This declaration is based on data provided by our supply-chain partners; no express or implied warranty is associated with it. On request we will tell you the evidence status for a specific article.

3. Expiring lead exemptions

The EU Commission has not renewed several lead exemptions (delegated directives of 21 Nov 2025, in force since 11 Dec 2025):

- ▶ **11 Dec 2026:** Exemption 6(a) — lead as an alloying element in steel (Del. Dir. (EU) 2025/2364).
- ▶ **11 Jun 2027:** Exemption 6(b) — lead in aluminium and copper alloys (brass).

- ▶ **30 Jun 2027:** Lead in high-melting-temperature solders ((EU) 2025/1802) and in glass/ceramic components ((EU) 2025/2363).

4. Further changes

- ▶ **Recycled rigid PVC:** Temporary exemption for cadmium and lead (Del. Dir. (EU) 2024/232), valid until May 2028.
- ▶ **ECHA takeover:** Under Dir. (EU) 2025/2456 ECHA assumes the scientific and technical RoHS tasks from 13 Aug 2027; Annex II will be reviewed regularly.
- ▶ **Substitution:** We are in active exchange with our suppliers to ensure the timely substitution of lead-containing components (connectors, crimp contacts, brass/steel parts).

5. Data basis

This declaration is based on data from our supply-chain partners; no express or implied warranty is associated with it. We will update the declaration in the event of changes to the legal situation or new findings from the supply chain.

We maintain a regular dialogue with our suppliers in order to react to future substance restrictions. We reserve the right to update this document; current versions are available at <https://schneider-kabelsatzbau.de/downloads>. For questions on substance restrictions or specific articles, contact us at compliance@schneider-kabelsatzbau.de.

Wissen, August 2026



Christoph Schneider
Managing Director



p.p. Dirk Ullsperger
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