

Certificate of Conformity

Pursuant to under Article 33 for products:

European chemicals policy **REACH** (EG) 1907/2006
(**R**egistration **E**valuation **A**uthorisation of **C**hemicals)

The articles (Article 3, No. 3) of
SLV GmbH

cannot and may not need to be registered.

They contain no substances that will be released (Article 7.1).

Therefore, there is also no need for registration.

Candidate substances of the current list 04/02/2026 (253 substances)
are not included in relevant concentrations. Communications duties at a
concentration of more than 0.1% of such SVHC - Candidates are
therefore not given.

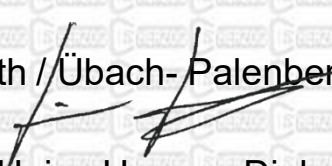
We will inform about any changes in time.

EXCEPTIONS !

You may find reportable products in appendices.

SVHC (SUBSTANCES OF VERY HIGH CONCERN)

Herzogenrath / Übach-Palenberg, 13.07.2026


Dr. Heinz Herzog, Dipl. Chem.

www.myreach.eu

**NOTES: The products were randomly tested analytically and checked for
plausibility. Findings may be located in appendices.**

Products on which there is a duty to communicate information pursuant to Art. 33 of the REACH Regulation (Regulation (EC) No. 1907/2006)

Date: 25/10/2024

Products:

- Trackspot V 3Ph. (Item no.: 1007654, 1007655, 1007656, 1007657)
- Wall light WL 149 (Item no.: 149511)
- Wall light CHROMBO (Item no.: 1003316, 1008071)
- Desk lamp MAGANDA (Item no.: 1004970)
- Wall light LID (Item no.: 1007281, 1007282, 1007667, 1007668)
- Floor lamp LID (Item no.: 1007669, 1007670)
- Wall light S-CUBE (Item no.: 1007458, 1007459, 1007460, 1007461)
- Wall light R-CUBE (Item no.: 1007511, 1007512, 1007513)
- Recessed wall light BRICK MESH (Item no.: 1008481)

The following substance in the candidate list may be contained in individual components in concentrations of more than 0.1 %:

Substance name	EC No.	CAS No.	Intended use
Lead	231-100-4	7439-92-1	Diode, resistor, cable gland

There is currently no alternative to high-temperature soldering for the manufacture of heavy-duty components that adequately meets all quality requirements. As the substance can only be present as part of internal components, no exposure is to be expected.

We provide information on changes and current developments based on the current state of knowledge.