

Steenwijk, 2-Apr-25

## **REACH and RoHS DECLARATION OF CONFORMITY**

ELEQ Steenwijk b.v. declares that it complies with the following European legislation:

### **EU legislation for chemical elements REACH (EG) 1907/2006**

The Registration, Evaluation, Authorisation and restriction of Chemicals.

ELEQ Steenwijk b.v. does not produce chemical materials/substances.

ELEQ Steenwijk b.v. does not import chemical materials/substances into the EU.

ELEQ is a so-called 'downstream' user within the REACH regulations.

In accordance with the REACH regulations for downstream users, ELEQ Steenwijk b.v. has, for the purposes of REACH, had its suppliers declare that the products they supply are in accordance with the REACH requirements.

ELEQ Steenwijk b.v. will closely follow developments in this area.

According to the REACH Regulation, our products are articles. In accordance with article 33 of the REACH Regulation, suppliers of articles have to inform their customers if the delivered article contains a substance of the REACH candidate list (SVHC list) in contents of more than 0.1 mass percent.

On June 27, 2018, lead (CAS: 7439-92-1 / EINECS: 231-100-4) was added to the SVHC candidate list. The substances on the candidate list will be examined further by ECHA.

The articles are not subject to a classification or labelling requirement.

In this context, this inclusion triggers an obligation to provide information in the supply chain.

We hereby inform you that the products supplied by us, which are manufactured of copper alloys, may contain lead identified as SVHC in contents of more than 0.1 percent by mass.

ELEQ Steenwijk b.v. has no further information obligations based on the SVHC list published on 21<sup>st</sup> of January 2025.

Our customers can find out about the current candidate list (SVHC list: Substances of Very High Concern) at the following link: <https://echa.europa.eu/de/candidate-list-table>



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## EU legislation for the Restriction of Hazardous Substances RoHS (EG) 2011/65/EU and 2015/863

### Restriction of use of certain Hazardous Substance

RoHS contains a list of restricted chemicals. These substances may only be present in electrical and electronic equipment if their concentration remains below the maximum concentration of the homogeneous material specified below.

Lead (0.1%)

Mercury (0.1%)

Cadmium (0.01%)

Hexavalent chromium (0.1%)

Polybrominated biphenyls (PBB) (0.1%)

Polybrominated diphenyl ether (PBDE) (0.1%)

Bis(2-ethylhexyl) phthalate (DEHP) (0.1%)

Butyl benzyl phthalate (BBP) (0.1%)\*

Dibutyl phthalate (DBP) (0.1%)\*

Diisobutyl phthalate (DIBP) (0.1%)\*

\*The restriction of DEHP, BBP, DBP and DIBP does not apply to cables or spare parts for the repair, re-use, upgrading of functional aspects or upgrading of capacity of EEA placed on the market before 22 July 2019, and to medical devices, including in vitro diagnostic medical devices and monitoring and control instruments, including industrial monitoring and control instruments, placed on the market before 22 July 2021.

Category 6c as described in annex 3 applies to ELEQ Steenwijk b.v.

With kind regards,

Maaïke Post  
QA-officer

Reinout Getreuer  
General Manager

