

LOGICDATA Electronic & Software Entwicklungs GmbH Wirtschaftspark 18, 8530 Deutschlandsberg - Austria

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Declaration of material and environmental conformity

Subject of the Statement:

This Statement applies to all products manufactured and distributed by LOGICDATA, in particular electromechanical drive systems and their components.

1. RoHS Directive 2011/65/EU (incl. (EU) 2015/863)

Our products comply with the requirements of the RoHS Directive, including the amendment by Directive (EU) 2015/863. The hazardous substances listed in Annex II are not contained in the products above **the permissible limits**, unless otherwise stated.

Substances contained with limit values:

- Lead (Pb)
- Mercury (Hg)
- Cadmium (Cd)
- hexavalent chromium (Cr⁶⁺)
- PBB, PBDE (Brominated Flame Retardants)
- DEHP, BBP, DBP, DIBP (Phthalates)

RoHS exemptions:

Certain materials and components contain approved substances under **specific exemptions** under Annex III of the Directive. These include, for example:

- Lead in ceramic dielectrics (7(c)-I)
- Lead in solders for special electronic connections (7(a))



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2. REACH Regulation (EC) No. 1907/2006 - Substances of Very High Concern (SVHC)

Under Regulation (EC) No 1907/2006 ("REACH"), we continuously monitor updates to the **Candidate List of Substances of Very High Concern (SVHCs)** as published by the European Chemicals Agency (ECHA).

The aim of LOGICDATA is to avoid the use of SVHCs and to comply with the legally prescribed limits (\leq 0.1 % w/w in homogeneous materials). In individual cases – for example in the context of technical necessities or applicable RoHS exemptions – SVHCs may nevertheless be contained in concentrations > 0.1% (w/w).

To the extent applicable, we comply with our **obligations under Article 33 of REACH** and Article 9 of the **Waste Framework Directive (EU) 2008/98).** In particular, corresponding products with SVHC contents > 0.1% (w/w) are fully entered in ECHA's SCIP database.

These database entries enable transparent traceability of hazardous substances throughout the supply chain and support disposal and recycling processes within the EU.

3. F-Gas Regulation (EU) 2024/573 – fluorinated greenhouse gases

We confirm that our products do not contain fluorinated greenhouse gases (F-gases) and do not fall under the product categories of Regulation (EU) 2024/573.

The regulation concerns in particular:

- Air conditioners
- Refrigerators
- Heat pump
- Fire extinguishing systems
- Aerosols with F-gases

Our products:

- do not contain **F-gases**, neither in pure form nor as components of components,
- are manufactured and operated without F-gases, and
- fully meet the requirements of the Regulation.



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4. Mercury Regulation (EU) 2017/852

Our products do **not contain mercury** and do not fall under the product types listed in **Annex II** of the regulation.

Affected product categories (selection):

- Measuring instruments with mercury (thermometers, barometers, pressure gauges)
- Bulbs (e.g. fluorescent lamps with mercury)
- Switches and relays with mercury contacts
- Dental fillers / amalgam
- Cosmetics with mercury compounds

LOGICDATA drive systems and their components/manual switches:

- do not contain mercury-containing switches or relays,
- do not use mercury-containing components,
- and are therefore compliant with Regulation (EU) 2017/852.

This statement is based on internal assessments, technical documentation and supplier information. It applies to all currently sold product variants of the above-mentioned device groups.

LOGICDATA is committed to regularly monitoring the relevant EU regulations and implementing all resulting requirements in product design, material selection and supply chain.

We will be happy to answer any questions you may have.

Best regards,

Haymo Niederkofler, Chief Executive Officer

Gabor Ambrus, Chief Financial Officer

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Deutschlandsberg, 2025-08-14

This document is valid even without a signature. The signed version is available and can be sent if required.