

RoHS Compliance Declaration

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Renxin-Seiko Industry Co., Ltd. hereby declares that, to the best of our knowledge and based on supplier declarations, material documentation, internal control procedures, and applicable test reports, the products supplied by Renxin-Seiko comply with the applicable requirements of the European Union RoHS Directive.

This declaration applies to products manufactured and supplied by Renxin-Seiko Industry Co., Ltd., including but not limited to thermal management products, heatsinks, CNC machined parts, sheet metal components, busbars, gaskets, and related mechanical assemblies, unless otherwise specified by customer drawings or contractual requirements.

1. Applicable Regulation

The products are declared to comply with:

Directive 2011/65/EU

on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Where applicable, this declaration also considers subsequent amendments and applicable harmonised requirements related to restricted substances.

2. RoHS 5 Restricted Substances

For RoHS 5 compliance, the following restricted substances are controlled within the applicable maximum concentration values in homogeneous materials:

Substance	Limit
Lead (Pb)	≤ 0.1%
Mercury (Hg)	≤ 0.1%
Cadmium (Cd)	≤ 0.01%
Hexavalent Chromium (Cr ⁶⁺)	≤ 0.1%
Polybrominated Biphenyls (PBB)	≤ 0.1%

3. RoHS 6 Restricted Substances

For RoHS 6 compliance, the following restricted substances are controlled within the applicable maximum concentration values in homogeneous materials:

Substance	Limit
Lead (Pb)	≤ 0.1%
Mercury (Hg)	≤ 0.1%
Cadmium (Cd)	≤ 0.01%
Hexavalent Chromium (Cr ⁶⁺)	≤ 0.1%
Polybrominated Biphenyls (PBB)	≤ 0.1%
Polybrominated Diphenyl Ethers (PBDE)	≤ 0.1%

4. Compliance Control

Renxin-Seiko maintains internal procedures to support RoHS compliance throughout the supply chain and manufacturing process. These include:

- Material supplier qualification and control
- Supplier RoHS declarations and material data review
- Incoming material inspection where applicable
- Manufacturing process control
- Third-party laboratory testing when required by customer or project specification
- Document retention and traceability control

5. Customer-Specific Requirements

Where customer specifications, drawings, purchase orders, or project requirements define additional environmental, substance, or documentation requirements, Renxin-Seiko will review and implement such requirements as part of the project control process.

6. Statement of Responsibility

This declaration is issued under the responsibility of Renxin-Seiko Industry Co., Ltd. The information provided is based on our current knowledge, supplier information, and available compliance documentation at the date of issue.

Should there be any change in material, supplier, process, or regulatory requirement that may affect the compliance status, Renxin-Seiko will review the impact and take appropriate corrective or communication actions.

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Authorised Representative: 何春光

Position: General Manager

Signature:



Company Stamp:



Date: 2025-04-25