

Date: 02.08.2021

RoHS and REACH Compliance Declaration

Product: **C-core HS TRANSFO**

Wound magnetic cores produced by using of certificated grain-oriented electrical steel

RoHS Compliance

Eilor product is compliant with the RoHS Directive (EU Directive 2002/95/EC and subsequent amendments). RoHS COMPLIANT means that the substances restricted by the EU Directive 2002/95/EC and subsequent amendments of the European Parliament are not contained in a finished product above threshold limits stated below unless the restrictive substance is subject of an exemption contained in the RoHS Directive.

Eilor cannot guarantee that inventory held by distributors or other third parties is RoHS compliant.

Restricted Substance	Maximum Threshold Limit
Cadmium and its compounds	100 ppm (0.01 weight %)
Mercury and its compounds	1000 ppm (0.1 weight %)
Hexavalent chromium and its compounds	1000 ppm (0.1 weight %)
Lead and its compounds	1000 ppm (0.1 weight %)
Polybrominated biphenyls (PBB)	1000 ppm (0.1 weight %)
Polybrominated diphenyl ethers (PBDE)	1000 ppm (0.1 weight %)
Decabromine diphenyl ether (DECA BDE)	1000 ppm (0.1 weight %)

REACH Compliance

In June 2007, the European Union Regulation (EC) 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) was first released. This Regulation establishes specific duties and obligations for companies in the European Union (EU) that manufacture or import substances on their own, in preparations, or in articles.

Under the structure of the REACH Regulation, Eilor doesn't manufacture or supply "substances" or "preparations" and our products do not involve the "intentional release of substances".

Accordingly, we foresee no registration or pre-registration requirement for the products we supply to you.

The environmental regulations change constantly. We will try our best to keep you abreast of changes that affect Eilor products by periodically updating this letter.

We thank you for your continued support and understanding



Andrii Tyshchenko
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