

## **Information on EU-RoHS / ElektroStoffV**

Aschaffenburg, 12.04.2024

Dear Sales Partner,

EU-Directive 2011/65/EU (RoHS-Directive) covers the restriction of hazardous substances in electrical and electronic products, sold to end customers. The content of the European RoHS-Directive was implemented into German law by the Elektro- und Elektronikgerätestoff-Verordnung (ElektroStoffV). Certain electrical and electronic products must be free (except for trace impurities) of mercury, cadmium, hexavalent chromium, PBB, PBDE and lead. Certain exceptions are allowed such as lead used as an alloying additive in copper, steel and aluminum.

Linde Hydraulics GmbH & Co KG (LHY) as a manufacturer of hydraulic powertrain solutions for mobile hydraulic applications has anchored the production and distribution of safe products as well as the protection of the environment in accordance with applicable regulations in its philosophy. In correlation with the idea of Best Manufacturing Practice Linde Hydraulics pursuits the intention of substitution of potentially harmful substances - internal and with our suppliers.

LHY's hydraulic products are not subject to any of the above-mentioned regulations. The use of LHY's electronic products (e.g. electronic controls) are covered within the scope of exempted application of mobile machinery for professional usage.

For details see:       § 1 para. 2 point 7, § 2 point 26 ElektroStoffV  
                          and       Directive 2011/65/EU Article 2 para. (4) (g), Article 3 point 28

# Sales Info

## Vetriebsinformation



For special applications like stationary industrial plants and stationary industrial tools or equipment exclusively for R&D further exemptions may apply. In addition, end-customers are not directly addressed with LHY electronic products.

In order to gain greatest possible transparency along our supply chain we made this statement to the best of our knowledge. It will be updated as soon as new information is received.

With kind regards,

Linde Hydraulics GmbH & Co.KG

A blue ink signature of Michael Kessler, consisting of a series of connected loops and a long horizontal stroke.

Michael Kessler  
Chief Operating Officer

A blue ink signature of Lukas Bozem, written in a cursive style.

Lukas Bozem  
Head of HSE & Sustainability