

EU Directive 76 / 769 / EEC (Hazardous Substances and Preparations)
EU Directive 2002 / 96 / EC (WEEE)
EU Directive 2011 / 65 / EC (RoHS)

For mayr® power transmission, as a medium-sized company active across the globe, it is a matter of course that all our products, components for power transmission, are produced in accordance with the applicable legal regulations and directives.

Our products contain no substances which fall under Directive 76 / 769 / EEC for restrictions on bringing a product onto the market and for the use of certain hazardous substances and preparations.

Directive 2002 / 96 / EC (WEEE) applies for electrical and electronic waste appliances or the German Electrical Equipment Act (ElektroG), for listed products which can be classified into the categories listed in Appendix 1A of the WEEE (Appendix I ElektroG). The products we supply to you do not fall into the area of application for these directives.

Directive 2011 / 65 / EC (RoHS) places restrictions on the use of certain hazardous substances, such as

- **Lead (0.1 %)**
- **Mercury (0.1 %)**
- **Cadmium (0.01 %)**
- **Hexavalent chromium (0.1 %)**
- **Polybrominated biphenyls (PBB) (0.1 %)**
- **Polybrominated diphenyl ether (PBDE) (0.1 %)**

in electrical and electronic devices and applies for categories 1 – 11.

New to the list in category 9 (industrial monitoring and control instruments brought onto the market from 22 July 2017) under 11 (other electrical devices which did not up to now fall into the area of application, but which may be provided on the market until 22 July 2019).

As our electromagnetic products (ROBA-stop® / ROBA-quick® / ROBATIC®-clutches) and the required components for control (rectifier) as well as the direct current motors (tendo®) are, independent of the applicable product categories, frequently used in electrical and electronic devices which fall under the appropriate area of application for WEEE, mayr® power transmission converted its production processes on 01 July 2006 for fulfilment of the RoHS.

In addition, all mechanical product components of our standard clutch/coupling technology program (EAS®-clutches / ROBA®- ...) fulfil RoHS Directive requirements.

mayr® power transmission, your reliable partner, is happy to be of assistance should you have further questions.