

May 2021

# RoHS Confirmation

This is a composition information, regarding the **ergo.® grades** of **Kisling AG**, related to the implementation of the European Union's Restriction on Hazardous Substances (RoHS) Directive (2011/65/EU, state 2021/647/EU), the related Waste Electrical and Electronic Equipment (WEEE) Directive and the AMCPCE Directive (China-RoHS).

Herewith we certify, that according to the recipe and best to our knowledge, the following substances are not present at or above the indicated concentrations:

Substance	Product Contains*	Products Does Not Contain*
Urea, Formaldehyde		X
Lead		X
Mercury		X
Cadmium		X
Antimony		X
Hexavalent Chromium		X
long chain perfluorinated chemicals (PFC's)		X
Polybrominated Biphenyls (PBB)		X
Polybrominated Diphenyl Ethers (PBDE)		X
Di(2-ethylhexyl)phthalat (DEHP)		X
Butylbenzylphthalat (BBP)		X
Dibutylphthalat (DBP)		X
Diisobutylphthalat (DIBP)		X

*\*"Contain" or "Does Not Contain" means that the material is or is not present at or above 0.1 %, or for cadmium, is or is not present at or above 0.01 %. The MCVs (Maximum Concentration Values) are by weight in homogeneous materials.*

While preparing this confirmation, Kisling AG has relied in part on information provided by our suppliers.

The packaging and packaging components for the above-noted products comply with the CONEG and European Union requirements for heavy metal content in packaging materials: namely, that the sum of incidental concentration levels of lead, mercury, cadmium and hexavalent chromium present in any package or packaging component do not exceed 100 parts per million by weight.

**Kisling AG**