

GIEBEL Xdry®

Confirmation without harmful substances according Directive 2011/65/EU

RoHS II (Restriction of the use of certain Hazardous Substances) regulates and restricts the use of certain hazardous substances in electrical and electronic equipment. These are mercury, lead, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) and POLYBromierte diphenyl ethers (PBDE). On 01st July 2011, the Directive 2011/65 / EU was published. It replaces Directive 200/95/EC. The new Directive 2011/65/EC with mandatory CE marking is applied no later than 03 January, 2013.

We

GIEBEL FilTec GmbH, Carl-Zeiss-Straße 5, D-74626 Bretzfeld-Schwabbach

confirm that our products from the following series and their packaging, including those of our subcontractors, comply with the Directive and do not include the above mentioned pollutants.

Product (Produkt)

GIEBEL Xdry®

Description (Beschreibung)

Color-change Orange-Green

Werkstoffe (Material)

Silicon dioxide, Sodium aluminum silicate



Responsible for documentation is (*Verantwortlich für die Dokumentation ist*)

Bretzfeld, 01.08.2023

GIEBEL FilTec GmbH



Heinrich Laas

Executive Manager (*Geschäftsführender Gesellschafter*)