

CERTIFICATE

BODO MÖLLER CHEMIE

Engineer chemistry

ISO 9001:2015

DEKRA Certification GmbH hereby certifies that the organization

Bodo Möller Chemie GmbH

Senefelderstraße 176, 63069 Offenbach am Main, Germany

for the scope of certification:

Distribution and refilling of Thermoset Materials (Epoxy Resins, Polyester, Polyurethane, Silicon), Pigments and Additives, Textile Chemicals, Colorants / Dyes, Electrical Insulation Materials, Tooling- and Lamination Resins, Hardeners, Adhesives, Lubricants and cutting of textile materials and thermally conductive materials/foils

(Sites see annex)

has established and maintains a quality management system according to the above mentioned standard. The conformity was adduced with audit report no. A22121441.

Certificate registration no.:	90714500/4
Validity of previous certificate:	2023-07-22
Certificate valid from:	2023-07-23
Certificate valid to:	2026-07-22
Most recent update:	2024-10-23

Language translation



Dr. Rolf Krökel
DEKRA Certification GmbH, Stuttgart, 2024-10-23



Annex to the certificate no. 90714500/4

valid from 2023-07-23 to 2026-07-22

The following sites / organizations belong to the certificate above:

Headquarters		Scope of certification
	Bodo Möller Chemie GmbH Senefelderstraße 176 63069 Offenbach am Main Germany	See page 1
at the following sites / at the organizations at the following sites		Scope of certification
1.	Bodo Moeller Chemie Corp. Parklake Drive, Suite 415 30345 Atlanta United States	Distribution of Thermoset Materials (Epoxy Resins, Polyester, Polyurethane, Silicon), Pigments and Additives, Textile Chemicals, Colorants / Dyes, Electrical Insulation Materials, Tooling- and Lamination Resins, Hardeners, Adhesives, Lubricants
2.	Bodo Möller Chemie Schweiz AG Comercialstraße 36 7000 Chur Switzerland	Distribution of Thermoset Materials (Epoxy Resins, Polyester, Polyurethane, Silicon), Pigments and Additives, Textile Chemicals, Colorants / Dyes, Electrical Insulation Materials, Tooling- and Lamination Resins, Hardeners, Adhesives, Lubricants and cutting of textile materials and thermally conductive materials/foils



Dr. Rolf Krökel
DEKRA Certification GmbH, Stuttgart, 2024-10-23