

Certificate

Management system as per
DIN EN ISO 14001:2015

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

Heinrich Gräper Holding GmbH & Co. KG
Ida-Gräper-Weg 1
26197 Ahlhorn
Germany

with the locations according to the annex

operates a management system in accordance with the requirements of DIN EN ISO 14001:2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

Design, production, sales and service of concrete substations for the power grid, lightweight concrete elements, medium voltage switchgear systems, low- voltage switchgear combinations, electrotechnical components; planning, construction and maintenance of energy supply systems; manufacturing of process control systems for automated controls, remote control technology and bus systems.

Certificate Registration No. 07 104 950188
Audit Report No. 3538 9231

Valid from 2025-07-05
Valid until 2028-07-04
Initial certification 2019

Essen, 2025-06-25


Certification Body at TÜV NORD CERT GmbH



Visit our database to
verify the validity of
this certificate.

TÜV NORD CERT GmbH
Am TÜV 1, 45307 Essen
www.tuev-nord-cert.com

TÜV®



Deutsche
Akkreditierungsstelle
D-ZM-12007-01-00

Annex

to Certificate Registration No. 07 104 950188
DIN EN ISO 14001:2015

Heinrich Gräper Holding GmbH & Co. KG
Ida-Gräper-Weg 1
26197 Ahlhorn
Germany



Certificate Registration No.	Location	Scope
07 104 950188-001	GRÄPER Ahlhorn GmbH & Co. KG Ida-Gräper-Weg 1 26197 Ahlhorn Germany	Design, production, sales and service of concrete substations for the power grid, lightweight concrete elements, medium voltage switchgear systems, low- voltage switchgear combinations.
07 104 950188-002	GRÄPER Heiligengrabe GmbH & Co. KG Am Buchweizenberg 11-12 16909 Heiligengrabe Germany	Design, production, sales and service of concrete substations for the power grid.
07 104 950188-006	GRÄPER Almere B.V. Industrieterrein De Vaart Keersluisweg 41 1332 EE ALMERE Netherlands	Production, sales and service of substations and low- voltage switchgear combinations for the power grid; distribution of electrotechnical components.
07 104 950188-007	GRÄPER Tostedt GmbH & Co. KG Zinnhütte 2-4 21255 Tostedt Germany	Planning, construction and maintenance of energy supply systems; manufacturing of process control systems for automated controls, remote control technology and bus systems.
07 104 950188-008	GRÄPER Marienfeld GmbH & Co. KG Max-Planck-Straße 11 33428 Marienfeld Germany	Planning, construction and maintenance of energy supply systems; manufacturing of process control systems for automated controls, remote control technology and bus systems.

Annex

to Certificate Registration No. 07 104 950188
DIN EN ISO 14001:2015

Certificate Registration No.	Location	Scope
07 104 950188-009	GRÄPER Tostedt GmbH & Co. KG Standort Ahlhorn Ida-Gräper-Weg 1 26197 Ahlhorn Germany	Planning, construction and maintenance of energy supply systems; manufacturing of process control systems for automated controls, remote control technology and bus systems.
07 104 950188-010	GRÄPER Tostedt GmbH & Co. KG Standort Heiligengrabe Am Buchweizenberg 11-12 16909 Heiligengrabe Germany	Planning, construction and maintenance of energy supply systems; manufacturing of process control systems for automated controls, remote control technology and bus systems.

End of the List

Essen, 2025-06-25


Certification Body at TÜV NORD CERT GmbH