

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C750960

Initial certification date:
03 July 2025

Valid:
03 July 2025 – 02 July 2028

This is to certify that the management system of
Siebenhaar Antriebstechnik GmbH
Max Eyth Str.5, 34369 Hofgeismar, Germany
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:

Development, design, manufacture and sale of planetary gearboxes for every application, cable winches, winch installation gearboxes, free-fall winches, slewing and slewing gearboxes, travel gearboxes, industrial gearboxes, tunnel boring machine drive gearboxes and special gearboxes as well as manufacturing, milling, turning and drilling of metal, steel and cast iron

Place and date:
Barendrecht, 03 July 2025

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Eerie Koek
Management Representative

Appendix to Certificate

Siebenhaar Antriebstechnik GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Getriebetechnik Magdeburg GmbH	Steinfeldstr. 14, 39179 Barleben, Germany	Production of castings in hand-mold casting in the materials gray cast iron, ductile cast iron, cast steel unalloyed, alloyed
Bröhl Offshore- und Marinetechnik GmbH	Koblenzer Str. 42, 56656 Brohl-Lützing, Germany	Development, project planning, Engineering, production and After-sales - Services for maritime floating dredgers and installations, winches for the offshore industry, deck machinery for inland and sea shipping, Shiplift-systems and special constructions for transport-systems.
Härtetechnik Dessau GmbH	Thomas-Müntzer-Straße 42, 06842 Dessau-Roßlau, Germany	Heat treatment of gearbox, cast and drop forged parts
Schmiedetechnik Dessau GmbH	Thomas-Müntzer-Straße 42, 06842 Dessau-Roßlau, Germany	Production of drop forgings and their heat treatment and subsequent cold forming
Eisen- und Stahlguss Dessau GmbH	Thomas-Müntzer-Str. 42, 06842 Dessau-Roßlau, Germany	Development, design, manufacture and sale of planetary gearboxes for every application, cable winches, winch installation gearboxes, free-fall winches, slewing and slewing gearboxes, travel gearboxes, industrial gearboxes, tunnel boring machine drive gearboxes and special gearboxes as well as manufacturing, milling, turning and drilling of metal, steel and cast iron
Fertigungstechnik Hofgeismar	Assendorfer Weg 7, 34369 Hofgeismar, Germany	Development, design, manufacture and sale of planetary gearboxes for every application, cable winches, winch installation gearboxes, free-fall winches, slewing and slewing gearboxes, travel gearboxes, industrial gearboxes, tunnel boring machine drive gearboxes and special gearboxes as well as manufacturing, milling, turning and drilling of metal, steel and cast iron
Maschinentechnik Riesa GmbH	Industriestraße D1, 01612 Glaubitz, Germany	Production of assemblies, machines and systems for rolling mills, foundry machines, drive, conveyor and lifting technology and general mechanical engineering
Maschinentechnik Moringen	Güterbahnhofstraße 20, 37186 Moringen, Germany	Production of assemblies, machines and systems for rolling mills, foundry machines, drive, conveyor and lifting technology and general mechanical engineering

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