

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C578533

Initial certification date:
23 February 2023

Valid:
24 February 2026 – 22 February 2029
Expiry date of last certification cycle:
22 February 2026
Date of last re-certification:
20 February 2026

This is to certify that the management system of

SCHOTTEL GmbH

Mainzer Straße 99, 56322 Spay, Germany

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:

ISO 14001:2015

This certificate is valid for the following scope:

Research, development, design, construction, worldwide sales and service of azimuthing ship propulsion units, manoeuvring aids, controllable pitch propellers, shaft lines and steering systems for vessels of all kinds. Construction and service of instream turbines and components. Construction of general machinery components. Conducting training courses on SCHOTTEL products in the SCHOTTEL Academy.

Place and date:
Barendrecht, 24 February 2026

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



Erie Koek
Management Representative

Appendix to Certificate

SCHOTTEL GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
SCHOTTEL GmbH	Mainzer Straße 99, 56322 Spay, Germany	Central function
SCHOTTEL GmbH	Mainzer Straße 99, 56322 Spay, Germany	Worldwide sales and service of azimuthing ship propulsion units, manoeuvring aids, controllable pitch propellers, shaft lines and steering systems for vessels of all kinds. Construction and service of instream turbines and components. Construction of general machinery components. Conducting training courses on SCHOTTEL products in the SCHOTTEL Academy.
SCHOTTEL GmbH	Koblenzer Str. 21, 56322 Spay, Germany	Research, development, design, construction, worldwide sales and service of azimuthing ship propulsion units, manoeuvring aids, controllable pitch propellers, shaft lines and steering systems for vessels of all kinds. Construction and service of instream turbines and components. Construction of general machinery components.
SCHOTTEL GmbH	Schottelstr. 1, 56281 Dörth, Germany	Research, development, design, construction, worldwide sales and service of azimuthing ship propulsion units, manoeuvring aids, controllable pitch propellers, shaft lines and steering systems for vessels of all kinds. Construction and service of instream turbines and components. Construction of general machinery components.
SCHOTTEL GmbH	Schottelweg 1, 23970 Wismar, Germany	Research, development, design, construction, worldwide sales and service of azimuthing ship propulsion units, manoeuvring aids, controllable pitch propellers, shaft lines and steering systems for vessels of all kinds. Construction and service of instream turbines and components. Construction of general machinery components.