

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
245395-2017-AQ-GER-DAkKS

Initial certification date:
ISO 14001: 19. October 2017
ISO 9001: 19. November 2009
Expiry date of last certification cycle:
13. October 2017
Date of last recertification:
19. September 2017

Valid:
19. October 2017 - 14. September 2018

This is to certify that the management system of



becker marine systems

Becker Marine Systems GmbH

Blohmstraße 23, 21079 Hamburg, Germany

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Management System standards:

ISO 14001:2004

ISO 9001:2008

This certificate is valid for the following scope:

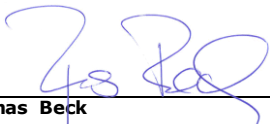
Project engineering and design of complete maneuvering systems, energy saving and monitoring devices for all kinds of ship as well as environmentally friendly ship propulsion and energy supply. Research and development in the above mentioned field

Place and date:
Essen, 19. October 2017



Deutsche
Akkreditierungsstelle
D-ZM-18453-01-00

For the issuing office:
DNV GL - Business Assurance
Schnieringshof 14, 45329 Essen, Germany


Thomas Beck
Technical Manager

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV GL Business Assurance Zertifizierung und Umweltgutachter GmbH, Schnieringshof 14, 45329 Essen, Germany.
TEL: +49 201 7296-222. www.dnvgl.de/assurance

Certificate No: 245395-2017-AQ-GER-DAkkS
Place and date: Essen, 19. October 2017

Appendix to Certificate

Becker Marine Systems GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Becker Marine Systems GmbH	Blohmstraße 23 21079 Hamburg Germany	Project engineering and design of complete maneuvering systems, energy saving and monitoring devices for all kinds of ship as well as environmentally friendly ship propulsion and energy supply. Research and development in the above mentioned field
HPE Hybrid Port Energy GmbH & Co. KG	Blohmstraße 23 21079 Hamburg Germany	Project engineering and design of environmentally friendly energy supplies
IBMV Maritime Innovationsgesellschaft mbH	Am Strande 18 18055 Rostock Germany	Research and development, project engineering, including hydrodynamic optimisation of marine propulsion and power-saving systems