

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: 10000406688-MSC-RvA-DEU Initial certification date: 11 June 2019

Valid: 27 March 2024 – 26 March 2027

This is to certify that the management system of Hackforth Holding GmbH & Co. KG

Heerstr. 66, 44653 Herne, Germany

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard: **ISO 45001:2018**

This certificate is valid for the following scope:

Engineering, Production, Sales and Service of Couplings, Torsional Vibration Dampers and Composite Shaftings for Ships propulsion systems, Industrial Drives and Power Engines as well as Development, production and sales of tube joints, distribution of components for air conditioning and refrigeration.

Place and date: Barendrecht, 22 February 2024 For the issuing office: DNV - Business Assurance Zwolseweg 1, 2994 LB Barendrecht, Netherlands



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Erie Koek Management Representative



Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid. ACCREDITED UNIT: DNV Business Assurance B.V., Zwolseweg 1, 2994 LB, Barendrecht, Netherlands - TEL: +31(0)102922689. www.dnv.com/assurance



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Appendix to Certificate

Hackforth Holding GmbH & Co. KG

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Hackforth Holding GmbH & Co. KG	Heerstr. 66, 44653 Herne, Germany	Development of Couplings, Torsional Vibration Dampers and Composite Shaftings for Ships propulsion systems, Industrial Drives and Power Engines and tube joints for air conditioning and refrigeration
Vulkan Lokring Rohrverbindungen GmbH & Co. KG	Heerstr. 66, 44653 Herne, Germany	Engineering, production and sales of tube joints, distribution of components for air conditioning and refrigeration
Vulkan Kupplungs- und Getriebebau Bernhard Hackforth GmbH & Co. KG	Heerstr. 66, 44653 Herne, Germany	Engineering, Production, Sales and Service of Couplings, Torsional Vibration Dampers and Composite Shaftings for Ships propulsion systems, Industrial Drives and Power Engines

