

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: 10000406106-MSC-RvA-DEU Initial certification date: 09 December 2003 Valid: 01 November 2021 – 31 October 2024

This is to certify that the management system of

GERB Schwingungsisolierungen GmbH & Co. KG

Roedernallee 174-176, 13407 Berlin, 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; Development, Design, Manufacturing and Installation of Elastic Support Systems for Machinery, Buildings and Equipment as well as Systems for Vibration Reduction

Place and date: Barendrecht, 25 October 2021 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



Appendix to Certificate

GERB Schwingungsisolierungen GmbH & Co. KG

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
GERB Schwingungsisolierungen GmbH & Co. KG	Roedernallee 174-176, 13407 Berlin, Germany	Central function
GERB Schwingungsisolierungen GmbH & Co. KG	Roedernallee 174-176, 13407 Berlin, Germany	Engineering; Development, Design, Manufacturing and Installation of Elastic Support Systems for Machinery, Buildings and Equipment as well as Systems for Vibration Reduction
GERB Schwingungsisolierungen GmbH & Co. KG	Miraustraße 62, 13509 Berlin, Germany	Manufacture and bearing of systems for the elastic mounting of machines, plants and buildings as well as systems for vibration reduction
GERB Schwingungsisolierungen GmbH & Co. KG	Ruhrallee 311, 45136 Essen, Germany	Engineering services; development and assembly of systems for the elastic mounting of machines, plants and buildings as well as systems for vibration reduction