

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
76192-2010-AE-GER-DAkKS

Initial certification date:
21. January 2011
Expiry date of last certification cycle:
20. January 2020
Date of last recertification:
15. January 2020

Valid:
17. February 2020 - 20. January 2023

This is to certify that the management system of

DEMAG

Demag Cranes & Components GmbH

Ruhrstr. 28, 58300 Wetter, 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:

Development, design, manufacture, sales and after-sales service of hoists, cranes, crane systems, drives, load handling devices and systems, components and subassemblies

Place and date:

Essen, 05. March 2020
(replaces the certificate
76192-2010-AE-GER-DAkKS;
edition of 17. February 2020)



Deutsche
Akkreditierungsstelle
D-ZM-18453-01-00

For the issuing office:

DNV GL - Business Assurance
Schnieringshof 14, 45329 Essen, Germany

Thomas Beck
Management Representative

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

ACCREDITED UNIT: DNV GL Business Assurance Zertifizierung & Umweltgutachter GmbH, Schnieringshof 14, 45329 Essen, Germany.
TEL: +49 201 7296 515. www.dnvgl.de/assurance

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Appendix to Certificate

Demag Cranes & Components GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Demag Cranes & Components GmbH	Ruhrstr. 28, 58300 Wetter, Germany	Central Functions
Demag Cranes & Components GmbH	Ruhrstr. 28, 58300 Wetter, Germany	Development, design, manufacture, sales and after-sales service of hoists, cranes, crane systems, drives, load handling devices and systems, components and subassemblies
Demag Cranes & Components GmbH	August-Bebel-Str. 2, 37170 Uslar, Germany	Development, design, manufacture, sales and after-sales service of hoists, cranes, crane systems, drives, load handling devices and systems, components and subassemblies