

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
216861-2017-ASCC-GER-DAkKS

Initial certification date:
04 July 2005

Valid:
05 July 2026 – 04 July 2029

This is to certify that the company

Metalock Engineering Germany GmbH



Gutenbergring 64, 22848 Norderstedt, Germany

and the sites as mentioned in the appendix accompanying this certificate

has implemented an HSE management system in accordance with the standard
SCC^P

unrestricted certificate Petrochemicals

according to the certification program "Safety Certificate Contractors – SCC-VAZ 2021".

This certificate is valid for the following scope:

Surveying, as well as reconditioning, maintenance, overhauling and modernization of production plants, on site and in the workshop, by using:

- Laser trackers, measuring arms, scanners, and total stations;
- Welding and annealing technology;
- Precision mechanical machining, clad welding;
- Mechanical engineering;
- METALOCK / MASTERLOCK repair methods;
- Assembly and alignment work

Place and date:
Essen, 06 August 2026



For the issuing office:
DNV - Business Assurance
Wolbeckstr. 25, 45329 Essen, Germany



Thomas Beck / Frank Nicolaus
Management Representative / SCC Coordinator

Appendix to Certificate

Metalock Engineering Germany GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Metalock Engineering Germany GmbH	Gutenbergring 64, 22848 Norderstedt, Germany	Reconditioning, maintenance, overhauling and modernization of production plants, on site and in the workshop, by using: - Welding and annealing technology; - Precision mechanical machining, clad welding; - Mechanical engineering; - METALOCK / MASTERLOCK repair methods; - Assembly and alignment work
Metalock Engineering Germany GmbH	Max-Eyth-Straße 4, 46149 Oberhausen, Germany	Reconditioning, maintenance, overhauling and modernization of production plants, on site and in the workshop, by using: - Welding and annealing technology; - Precision mechanical machining, clad welding; - Mechanical engineering; - METALOCK / MASTERLOCK repair methods; - Assembly and alignment work
Metalock Engineering Germany GmbH	Innstraße 29-31, 68199 Mannheim, Germany	Reconditioning, maintenance, overhauling and modernization of production plants, on site and in the workshop, by using: - Welding and annealing technology; - Precision mechanical machining, clad welding; - Mechanical engineering; - METALOCK / MASTERLOCK repair methods; - Assembly and alignment work
Metalock Engineering Halle GmbH	Carlsfelder Straße 7, 06188 Landsberg (Halle), Germany	Reconditioning, maintenance, overhauling and modernization of production plants, on site and in the workshop, by using: - Welding and annealing technology; - Precision mechanical machining, clad welding; - Mechanical engineering; - METALOCK / MASTERLOCK repair methods; - Assembly and alignment work
Metalock Engineering Germany GmbH	Bergmannstraße 32, 44809 Bochum, Germany	On-site surveying using: - Laser trackers, measuring arms, scanners, and total stations