

# MANAGEMENT SYSTEM CERTIFICATE

Certificate No:  
216861-2017-ASCC-GER-DAkKS

Initial certification date:  
04. July 2005

Valid:  
05. July 2017 – 04. July 2020

This is to certify that the management system of



## Metallock Engineering Germany GmbH

Gutenbergring 64, 22848 Norderstedt, Germany  
and the sites  
46049 Oberhausen  
68199 Mannheim  
82166 Gräfelfing

**Metallock Engineering Halle GmbH**  
06188 Landsberg

for address details look in the Appendix accompanying this Certificate  
has been found to conform to the Quality Management System standard:

### SCCP:2011

#### general certificate petrochemistry

and that this system is in accordance with the guiding principles  
„Safety Certificate Contractors“ (SCC), version 2011.

This certificate is valid for the following scope:

#### Reconditioning, maintenance and overhauling of production plants either insitu or in workshop and covers:

- welding and annealing
- mechanical engineering
- assembly
- precision machining
- METALLOCK / MASTERLOCK method

Place and date:  
Essen, 11. June 2017



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](http://www.dnvgl.de/assurance)

Certificate No: 216861-2017-ASCC-GER-DAkKS  
 Place and date: Essen, 11. June 2017

## Appendix to Certificate

### Metalock Engineering Germany GmbH

Locations included in the certification are as follows:

Site Name	Site Scope
<b>Metalock Engineering Germany GmbH</b> Gutenbergring 64 22848 Norderstedt	Reconditioning, maintenance and overhauling of production plants either insitu or in Workshop and covers  - welding and annealing - mechanical engineering - assembly - precision machining - METALOCK / MASTERLOCK method
<b>Metalock Engineering Germany GmbH</b> Max-Planck-Ring 16, 46049 Oberhausen	
<b>Metalock Engineering Germany GmbH</b> Innstraße 29-31, 68199 Mannheim	
<b>Metalock Engineering Germany GmbH</b> Lohenstraße 11, 82166 Gräfelfing	
<b>Metalock Engineering Halle GmbH</b> Carlsfelder Straße 7, 06188 Landsberg	