

CERTIFICATE

The Company

SEH Engineering GmbH

Hackethalstraße 4
30179 Hannover
GERMANY

fulfils the welding quality requirements for welding acc. to

DIN EN ISO 3834-2

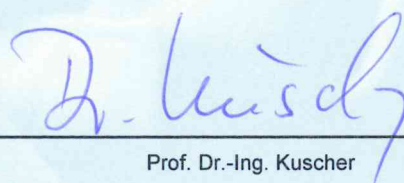
in the extent specified scope on the reverse side.

| | |
|---------------------|--------------------------------------|
| Certificate No.: | 2021 724 0046/3834 |
| Period of validity: | validity 2021-06-17 until 2024-07-19 |
| Issued on: | 2021-07-27 Schnoy/Bub |

Body of certification

GSI - Gesellschaft für Schweißtechnik
International mbH
Niederlassung SLV Hannover




Prof. Dr.-Ing. Kuschner

Scope of the certificate

2021 724 0046/3834

Area of Application: Bridge construction, structural steel engineering, hydraulic engineering, construction of complete modules, material-handling technology for automobile industry

Welding processes: 111
121
135 teilmechanisiert
136 teilmechanisiert
138 teilmechanisiert
141
783

Parent materials: S235 - S355, S460 gem. DIN EN 10025-1 bis 6

Welding supervisor: Silke Tell, born 1967-05-10, IWE
(Name, surname, date of birth, qualification)

Deputy: Carsten Carstensen, born 1959-01-30, SFI
(Name, surname, date of birth, qualification) Zan Ivanov, born 1978-08-05, IWE
Florian Moldenhauer, born 1979-12-10, IWE
Michael Arz, born 1962-10-30, IWE
Tijana Novoselic, born 1987-11-26, IWE
Martin Seidel, born 1986-04-03, IWE
Uwe Hartmann, born 1961-02-15, SFM
Danny Schönburg, born 1988-11-23, IWE
Antonio de Lazzari, born 1956-03-02, ST
Ingo Gapinski, born 1968-04-15, SFM
Stephan Grove, born 1963-12-15, SFM
Andreas Behnke, born 1976-02-19, SFM
Andreas Liebnaue, born 1973-07-19, SFM
Thomas Richter, born 1974-11-27, SFM
Andreas Borsuk, born 1968-02-24, IWS
Christoph Oberschilp, born 1987-06-01, IWS

Remarks: The company has a certified QM system according to
(extensions/restrictions) DIN EN ISO 9001:2015.

The processes and responsibilities are defined according to DIN EN ISO 3834 in the QM manual by procedure and work instructions.