

Certificate

No.: MZ. 3834-2024-0057

Metall-Zert GmbH hereby certifies that the company

Staudinger GmbH Automation Technology
Gewerbering 15
D - 84180 Loiching

has provided proof that it fulfils the welding quality requirements according to

DIN EN ISO 3834-2:2021


for the application area

**General mechanical engineering,
General steel construction
and special constructions**

to be fulfilled to the extent specified on the reverse side

This certificate is valid from **04.05.2024** until **03.05.2027**

Essen, the 06.05.2024


Dipl.-Ing. (FH) Korff, Klaus
Certification body Metall-Zert



Remarks:

This certificate does not replace the proofs required within the framework of legally regulated areas.

Manufacturer plant(s): (Production site of the manufacturer)	Staudinger GmbH Automation Technology Gewerbering 15 D - 84180 Loiching
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Responsible Welding Coordinator: (First name, surname, date of birth, qualification)	Christian Sperka. 10/06/1987, IWS
Representative: (First name, surname, date of birth, qualification)	Stefan Bölsterl, 23 March 1970, IWS
Supporter: (First name, surname, date of birth)	not named

Welding process (EN ISO 4063)	Material group according to ISO/TR 15608
111	1.1
135	1.1; 1.2
141	8

Applied, supporting standards in accordance with EN ISO 3834-5:2022	
Welder and operator	ISO 9606-1
Welding supervisors	ISO 14731
Personnel for non-destructive testing	ISO 9712
Welding instructions	ISO 15609-1
Qualification of welding processes	ISO 15607; ISO 15610; ISO 15613; ISO 15614-1
Heat treatment	-
Monitoring and testing during welding	ISO 13916
Monitoring and testing after welding	ISO 17635; ISO 17639; ISO 17637
Calibration and validation of measuring, monitoring and testing equipment	ISO 17662
Other fusion welding processes	-

Other documents referred to in the applicable product standards	
	ISO 3452-1