

CERTIFICATE

Quality-Assurance System
acc. to Directive 2014/68/EU

Certificate No.: 71 202 21 QSZ 011

Name and address of
manufacturer:

**Stahl- und Apparatebau
Hans Leffer GmbH & Co. KG
Im Tierbachtal 28
D-66125 Saarbrücken-Dudweiler**

The Certification Body for Pressure Equipment hereby certifies that the above - mentioned manufacturer operates a quality system according to the Directive 2014/68/EU. The manufacturer has the permission to affix the following CE marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System:

CE 1637

Approved acc. to Directive
2014/68/EU:

QA-System (Modul H und H1)

Audit Report No.:

71 202 21 QS 011

Scope:

**Design and manufacturing of welded
pressure wessels and heat exchangers
(as stated in the scope attached)**

Plant:

**Stahl- und Apparatebau
Hans Leffer GmbH & Co. KG
Im Tierbachtal 28
D-66125 Saarbrücken-Dudweiler**

Valid until:

2024-05-30

Sulzbach, 19th May 2021


SGS-TÜV Saar GmbH - Certification Body
Quality-Assurance Systems



O. Schäfer
Dipl.-Ing. (FH) Olaf Schäfer
Notified Body, ID-No. 1637

Details of the Validity of the Approval for Manufacturer of Pressure Equipment in accordance to a certified QA-System

Appendix to Certificate: 71 202 21 QSZ 011

Producer	Plant	Nationality	Date	Page- No.	Name / Stamp	
Name: Stahl- und Apparatebau Hans Laffer GmbH & Co KG Im Tierbachbach 28 Location: 66125 Saarbrücken	Im Tierbachtal 28 66125 Saarbrücken	German	08.04.2021 Rev.: 3	1 of 1	SGS-TÜV Saar GmbH 	
Description of Product	Applied Rule works yet	Materials				Limits of Application
Pressure Vessels	AD 2000	Ferritic Steels				pressure min 0,5 to max. ca. 1000 bar
Heat Exchangers	ASME VIII Div. 1	Austenitic Steels				Volume max 1000 m ³
	ASME VIII Div. 2	Titanium				Temperature min -200 °C to max. 550 °C
	AS 1210	Austenitic-Ferritic Steels (Duplex)				
	DIN EN 13445	Nickel basis alloys				
	PD 5500					