

CERTIFICATE

SGS-TÜV Saar GmbH
hereby certifies that

Saarschmiede GmbH Freiformschmiede
Bismarckstraße 57-59
D-66333 Völklingen/Saar

has provided evidence for meeting the requirements of

AD 2000 Merkblatt W 0,
EN 764-5, section 4.2 and KTA 3201.1

Requirements for appropriate manufacturing according to the general rules for materials respecting the above mentioned technical rules are given.

Among other things, the above-mentioned company:

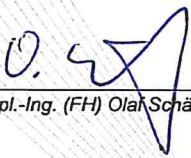
- has facilities permitting manufacturing and inspection in conformity with the present technical standards,
- operates a quality system which guarantees that manufacturing and inspection of the products stated in our report are in conformity with the standard,
- employs qualified supervisory and inspection personnel.

The scope of the inspection and all other relevant data are described in our report no. 71 202 25 QW 020 dated 20.10.2025.

Certificate No.: **71 201 25 QWZ 020**
Sulzbach, 22nd October 2025

Validity: **2028-10-19**

SGS-TÜV Saar GmbH
Pressure Equipment


Dipl.-Ing. (FH) Olaf Schäfer



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Mitglied der



CONFÉDÉRATION EUROPÉENNE D'ORGANISMES DE CONTRÔLE

Details of the Validity of the Approval as Manufacturer of Materials in accordance to PED 2014/68/EU and AD 2000-W0/TRD respectively

Annex of Certificate: 71 201 25 QWZ 020 und 71 202 25 QWZ 020

Manufacturer						Work				Nationality	Date	Page-No.	Name / Stamp			
Name:		Saarschmiede GmbH Freiformschmiede Bismarckstraße 57-59								German	29.09.2025	1 of 1	SGS-TUV Saar GmbH 			
Place:		D-66333 Völklingen									Rev.: 4					
Cur- rent No	Article Type of Product	Thickness (mm)	Dimensions (mm)			length max. l = s	Material- term value	Material- specification	Delivery Cond.	Technical Specifications Requirements Technical Regulations			Remarks			
			from 3a	to 3b	from 4a					to 4b	Art	Nr.		Art	Nr.	
1	2					5a	5b	6	7a	7b	8	9a	9b	9c	9d	10
The use of the materials according to PED 2014/68/EU is bound to the publication of Harmonized European Standards or to the qualification by a European material approval or to the particular material appraisal. With that the manufacturing reliability for equivalent material grades according to other standards (e.g. BS, AFNOR, ASME) is proved. The requirements and limits of the applicable code respectively the PED must be observed for the use of material grades listed in column 6 to 8.																

[illegible]

Remarks

A	=	solution treatment and quenched
L	=	solution treatment
N	=	normalized
S	=	stress relieved annealed
TM	=	thermos mechanical treatment
U	=	not treated

V	=	quenched and tempered
CR	=	temperature controlled rolled
G	=	soft annealed

a	=	material
b	=	delivery condition
c	=	article
d	=	dimensions in tech. regulations
e	=	weight
f	=	No. of tech. regulation