



CERTIFICATE

TUV SUD BABT Unlimited

certifies that

**ATI Flat Rolled Products Holdings, LLC.
Central Function
1300 Pacific Avenue
Natrona Heights, PA 15065 USA**

with production sites:

- 1300 Pacific Avenue, Natrona Heights, PA 15065
- 100 River Road, Brackenbridge, PA 15014
- 130 Lincoln Avenue, Vandergrift, PA 15690
- 242 Allvac Lane, Latrobe, PA 15650
- 500 Green Street, Washington, PA 15301
- 2070 Pennsylvania Avenue, Monaca, 15061
- 695 Ohio Street, Lockport, NY 14094

has implemented, operates and maintains a

**Quality Assurance System in accordance with the
Pressure Equipment (Safety) Regulation 2016/1105, Schedule 2, Part. 4,
Para. 31 (8) as well as EN 764-5, Para. 4.2**

as a material manufacturer for the scope of

ingots and flat products made of stainless steels, nickel, titanium, zirconium and special alloys.

The scope of the approval is described in the annex to this certificate.
Further details are mentioned in report no. C-721015795-26.

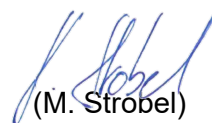
The manufacturer is therefore authorized to issue certificates of specific product control within the scope of the assessed quality system and in accordance with the Pressure Equipment (Safety) Regulation 2016/1105. Possible additional requirements - specific to applied technical specifications to meet PER 2016/1105, Schedule 2 - are not affected.

This certificate is valid through 2029-10-31.

In order to adhere the validity an annual surveillance audit is required.

Certificate No.: PER-0168-QS-M 3242057/2022/MUC-03
Fareham, 2026-06-08

TUV SUD BABT Unlimited


(M. Strobel)

Certification Body
Materials and Permanent Joining

TUV SUD BABT Unlimited
Octagon House, Concorde Way Segensworth North,
Fareham, Hampshire, PO 15 5RL, United Kingdom

TUV®



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08.06.2026

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СЕРТИФИКАТ

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**Scope of the approval – Manufacturer of material in accordance with
PER 2016/1105, Schedule 2, Part 4, Para. 31 (8)**

**Annex to certificate no.
PER-0168-QS-M EQ_3242057/2022/MUC-03 von / dated 2026-06-08**

Name: ATI Flat Rolled Products Holdings, LLC. Manufacturer: Street: 1300 Pacific Avenue City: Natrona Heights, PA 15065					Country: US	Date: rev. 0 2026-06-08	Page 2 of 3	Competent Body of TUV SUD BABT Unlimited	
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No.	Material Designation Material Grade	Material Specification		Delivery Condition Code	Description Product	Dimensions				Weight		Requirements Technical Rules		Report no. C-721015795-26 dated 2026-01-26
		Spec.	No.			Thickness [mm]		Diameter [mm]		1=t 2=kg ↓ value		Spec.	No.	
1	2	3a	3b	4	5	6a	6b	7a	7b	8a	8b	9a	9b	10
02*)	304, 304L, 321, 316, 316L, 316Ti, S31254	ASME	SA-240	b	Cold rolled strip / coil Hot rolled strip / coil Hot rolled plate	-	6,0 12,0 75,0	-	-	-	-			*) To fulfil essential safety requirements of PER Schedule 2, for each material acc. to non designated standards a Particular Material Appraisal (PMA) is mandatory. b) Delivery condition acc. to material specification For the use of materials acc. to column 2 till 4 the regulations and limits of the respective standards have to be observed. The specific material operating conditions have to be approved by the pressure equipment manufacturer or respectively by the Approved Body in charge.
03*)	201 (S20100) 201L (S20103, S20153)	ASME ASTM	SA-240 A240	b b	Coil	0,25	6,0	-	-	-	-			
04*)	316 / 316L	ASME	SA-240	b	Hot rolled plate	-	160	-	-	-	-			
05	X2CrNiMoN22-5-3 (1.4462)	EN TÜVV	10028-7 418	b	Strip / coil Sheet / plate	1,5 6,0	6,0 18,0	- -	- -	- -	- -			
06*)	Al-6XN® (N08367)	ASME	SB-688	b	Strip / coil Sheet / plate	0,34 -	5,0 85,5	- -	- -	- -	- -			
07*)	Alloy 400 / N04400 NiCu30Fe (2.4360)	ASME TÜVV	SB-127 263	b	Strip / coil Sheet / plate	- -	5,0 50,0	- -	- -	- -	- -			
08*)	Alloy 600 / N06600 NiCr15Fe (2.4816)	ASME TÜVV	SB-168 305	b	Strip / coil Sheet / plate	- -	5,0 30,0	- -	- -	- -	- -			
09*)	Ni 201 / N02200 LC-Ni 99 (2.4068)	ASME TÜVV	SB-162 345	b	Strip / coil Sheet / plate	- -	5,0 50,0	- -	- -	- -	- -			

Explanation: AT = solution annealed NT = normalized and tempered N = normalized S = stress relieved TM = thermo-mech. treated U = not annealed
 QT = quenched and tempered CR = temperature controlled hot formed (controlled rolled) A = annealed AR = as rolled
 a = material designation in column 10 b = condition in column 10 c = object in column 10
 d = dimensions acc. to technical rules e = weight acc. to technical rules f = technical rules reference column 10

