



ZERTIFIKAT

Certificate

TÜV
AUSTRIA

Die TÜV AUSTRIA TÜRK LTD. ŞTİ. bescheinigt, dass die Firma
The TÜV AUSTRIA TÜRK LTD. ŞTİ. certifies that

ÇAYIROVA BORU SANAYİ VE TİCARET A.Ş.

in / of

**Rıhtım Cad.No 44
Kadıköy / İSTANBUL / TÜRKİYE**

Factory Address

**Osmangazi Mah.Aşıroğlu Cad.No170
Darıca / KOCAELİ / TÜRKİYE**

geprüft wurde end die Anforderungen nach der
is proved and accords all necessary requirements to

AD 2000-Merkblatt W0

einschließlich der Richtlinie
inclusive of directive

2014/68/EU Annex I, Sec. 4.3

erfüllt.

Die Betriebsüberprüfung erfolgte am:

12.09.2024

Date of audit :

Der Geltungsbereich und die Einzelheiten der Prüfung sind
Unserem Bericht zu entnehmen

24-IS-1608-IR-01

*The range of validity and details of the inspection can be taken from our
Report number:*

Dieses Zertifikat git für folgende Anwendungsbereiche:

This certificate is valid fort he following products or service ranges:

**PRODUCTION AND SALES OF ERW PIPES FROM 17mm-TO 325mm O.D.
AND FOREIGN TRADE,CUSTOMS CLEARANCE,
MANAGEMENT AND ADMINISTRATIVE ORGANIZATION ACTIVITIES.**

Gültigkeit bis:

11.09.2025

Date of expiry:

Zertifikat Nr.: 24-IS-1608-TAT-24-COC-0367
Certificate No: 24-IS-1608-TAT-24-COC-0367

TÜV Austria Turk
Çamlık Mah. Dinç Sok.
No:28 PK: 34774 Ümraniye / Istanbul

17 September 2024

Murat ERDOĞAN
Zeichnungsberechtigter
Authorized to sign

ANNEX FOR CERTIFICATE

TÜV AUSTRIA TURK

Scope of approval for material manufacturer acc. To Pressure Equipment Directive 2014/68/EU

Certificate no:24-IS-1608-TAT-24-COC-0367

Company Çayırova Boru Sanayi ve Ticaret A.Ş.

Place: Orhangazi mah. Aşırçığı cad. no:170 Darıca/Kocaeli/Turkey

Date:17.09.2024

Item No	Name of material Material number	Specification	Condition of delivery	Type of product	Dim. (mm) Thickness	Dim.Ø (mm) Diameter	Working Pressure	Regulations	Requirements	Remarks
1		3	4	5	6	7	8		9	10
1	P195TR2	EN 10217-1	As welded	Welded Steel Tubes	Up to 12 mm	17,2-323,9	no limit	AD 2000 W4		
2	P235TR2	EN 10217-1	NP	Welded Steel Tubes	Up to 12 mm	17,2-323,9	no limit	AD 2000 W4		
3	P265TR2	EN 10217-1	NW	Welded Steel Tubes	Up to 12 mm	17,2-323,9	no limit	AD 2000 W4		
4	P195GH/TC1	EN 10217-2		Welded Steel Tubes	Up to 16 mm	17,2-323,9	up to 160 bar	AD 2000 W4		
5	P235GH/TC1	EN 10217-2	NP	Welded Steel Tubes	Up to 16 mm	17,2-323,9	up to 160 bar	AD 2000 W4		
6	P265GH/TC1	EN 10217-2	NW	Welded Steel Tubes	Up to 16 mm	17,2-323,9	up to 160 bar	AD 2000 W4		
7										
8										
9										
10										
11										
12										
13										
14										
15										
17										

Explanation : +AT/T=Solution Heat treated and deterrred N=Normalized and normalized transformed

NT=Normalized & Annealed,+QT/V=Quenched & Tempered, F/≠Thermomechanical treated, U=Without annealing, S=Stress Relieved, A=Soft annealed, CR=Controlled Hot Rolled

NP=Full Body Normalised , NW= Weld seam normalised

