

ZERTIFIKAT

Certificate

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



ASTİM Endüstri Tesisleri İmalat Montaj Taahüt A.Ş.

in / of

Dilovası Org.San.Böl. 4.kısım Ceyhan Cad.No.10

Gebze / 41400 Kocaeli /TÜRKİYE

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

AD 2000-Merkblatt HP0

einschließlich der Richtlinie
inclusive of directive

97/23/EG Anhang I, Abs. 3.1

erfüllt.

Die Betriebsüberprüfung erfolgte am:
Date of audit :

26.05.2016

Der Geltungsbereich und die Einzelheiten der Prüfung sind
Unserem Bericht zu entnehmen
*The range of validity and details of the inspection can be taken from our
Report number:*

16-IS-0285-IR-001

Dieses Zertifikat git für folgende Anwendungsbereiche:
This certificate is valid fort he following products or service ranges:

Equipments for Water and Waste Water Treatment plants, Pressure Vessels, Tanks, Steel constructions, Piping

Gültigkeit bis:
Date of expiry:

25.05.2017

Zertifikat Nr:16-IS-0285-TAT-16-AD2000-0341
Certificate No:

TÜV AUSTIA TÜRK LTD. ŞTİ.
Koşu Yolu Mah. Katip Salth Sok. No:69 Kadıköy / İstanbul



Head of Industry M. Koray Efe
Zeichnungsberechtigter
Authorized to sign

ANNEX FOR ASTM CERTIFICATE

TÜV AUSTRIA TÜRK

Scope of approval for material manufacturer acc. To Pressure Equipment Directive 97/23/EC,
Annex II, sec.1.1 and AD 2000-Merkblatt HPO

Firm: ASTİM ENDÜSTRİ TESİSLERİ A.Ş.
Place: GEBZE/ TÜRKİYE

Date: 25.05.2016

Item No	Name of material Material number	Specification	Condition of delivery	Type of product	Dim. (mm) Thickness	Dim.φ (mm) Diameter	Dim. (mm) depth	Regulations	Requirements	Remarks
1	2	3	4	5	6		7	8	9	
1	P265GH	EN 10028-2	N	plate	5mm to 45mm			AD 2000 w2, W10, Directive 97/23/EC		
2	P295GH	EN 10028-2		plate	5mm to 45mm			AD 2000 w2, W10, Directive 97/23/EC		
3	P355GH	EN 10028-2		plate	5mm to 45mm			AD 2000 w2, W10, Directive 97/23/EC		
4	P355NL2	EN 10028-3		plate	5mm to 45mm			AD 2000 w2, W10, Directive 97/23/EC		
5	P355NL2	EN 10028-3		plate	5mm to 45mm			AD 2000 w2, W10, Directive 97/23/EC		
6	S355N	EN 10028-3		plate	5mm to 45mm			AD 2000 w2, W10, Directive 97/23/EC		
7	S355J2N	EN 10025		plate	5mm to 45mm			AD 2000 w2, W10, Directive 97/23/EC		
8	S-355J2	EN 10025		plate	5mm to 45mm			AD 2000 w2, W10, Directive 97/23/EC		
9	S-275JR	EN 10025		plate	5mm to 45mm			AD 2000 w2, W10, Directive 97/23/EC		
10	S-235JR	EN 10025		plate	5mm to 45mm			AD 2000 w2, W10, Directive 97/23/EC		
11	1,4307 /1,4301	EN 10028-7		plate	3mm to 30mm			AD 2000 w2, W10, Directive 97/23/EC		
12	1,4401/ 1,4404	EN 10028-7		plate	3mm to 30mm			AD 2000 w2, W10, Directive 97/23/EC		
13	1,4571	EN 10028-7		plate	3mm to 30mm			AD 2000 w2, W10, Directive 97/23/EC		
14	P235GH	EN 10216-2		pipe	up to 14 mm	up to 711 mm		AD 2000 w2, W10, Directive 97/23/EC		
15	P265GH	EN 10216-2		pipe	up to 14 mm	up to 711 mm		AD 2000 w2, W10, Directive 97/23/EC		
16	S-275JR	EN 10025		pipe	up to 14 mm	up to 711 mm		AD 2000 w2, W10, Directive 97/23/EC		
17	S-235JR	EN 10025		pipe	up to 14 mm	up to 711 mm		AD 2000 w2, W10, Directive 97/23/EC		
18	1,4307 /1,4301	EN 10217-7		pipe	up to 14 mm	up to 711 mm		AD 2000 w2, W10, Directive 97/23/EC		
19	1,4401/ 1,4404	EN 10217-7		pipe	up to 14 mm	up to 711 mm		AD 2000 w2, W10, Directive 97/23/EC		
20	1,4571	EN 10217-7		pipe	up to 14 mm	up to 711 mm		AD 2000 w2, W10, Directive 97/23/EC		

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

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

Hints for materials use acc. To Directive 97/23/EC

The specific material operaiton conditions hava to be approved by pressure equipment manufacturer and by the notified body in charge

