

# CERTIFICATE

**Quality-assurance System  
for Material Manufacturer  
acc. to Pressure Equipment Directive 2014/68/EU, annex I, Sec. 4.3  
and AD 2000-Merkblatt W0**

Certificate no.: 07-202-211566198-W0-2018-01

Name and address  
of manufacturer:

Yakacık Valf A.Ş.

İstanbul D.O.S.B Tabak Sk.No:4 N7-2 Özel Parsel, 34876  
Tuzla/İstanbul

This is to certify that the manufacturer has implemented and applies a QA System.  
This QA System has been subjected to a specific assessment for material acc. to Directive  
2014/68/EU, Annex I, Sec 4.3 and acc. to AD 2000-Merkblatt W0, with regard to the materials  
mentioned within the scope of approval.

Approved:

QA System acc. to Directive 2014/68/EU Annex I, sec. 4.3  
and AD 2000-Merkblatt W0

Audit report no.:

WT-211566198-01

Scope of approval:

Details of the scope are mentioned in the annex of the  
certificate.

Valid until:

25.11.2021

Production site:

İstanbul D.O.S.B Tabak Sk.No:4 N7-2 Özel Parsel, 34876  
Tuzla/İstanbul

The manufacturer disposes of the essential procedures and equipment as well as the required  
qualified personnel to ensure quality of manufacturing and testing the materials and products  
mentioned in the scope of approval.

İstanbul , 26.11.2018

Certifier for Pressure Equipment of  
TÜV Teknik Kontrol ve Belgelendirme A.Ş.

Levent Arslan

# TÜV Teknik Kontrol ve Belgelendirme A.Ş.



AD 2000 Guideline W0'a göre malzeme üretici onay kapsamı  
Scope of approval for material manufacturer acc. to AD 2000-Guideline W0

Sertifika Eki / Annex to Certificate  
DGRL-Nr.: --  
Tarih / Date : 26.11.2018  
Dosya / File: --  
Dosya / File: 211566198

Malzeme Formu  
Product Form

AD 2000-W0-Nr.: 07-202-211566198-W0-2018-01

Firma/firm: YAKACIK VALF A.Ş.  
Yer / place: İST.D.O.S.B. Tabak sk. No:4 N7-2 Özel Parsel Tuzla / İstanbul / Turkey

Nü. No.	Malzeme İsmi/Endirmesi Material Name	Spesifikasyon Specification	Teslim Durumu Delivery Condition	Malzeme Formu Product Form	Ölçü / Dimension Kalınlık [mm] Thickness	Ø[mm] [kg/t]	Teknik Gereksinimler Techn. Requirements	Bulgu / Remarks
1		3	4	5	6	7	8	9
1	EN GJL 250	EN 1561 / AD 3/1	AT	Casting	Min=5.00 mm	15	AD 2000 W0 / PED	
2	GP 240GH (1.0619)	EN 10213 / AD W-5	AT	Casting	Min=5.00 mm	15	AD 2000 W0 / PED	
3	1.4308 (304)	EN 10213 / AD W-5	AT	Casting	Min=5.00 mm	15	AD 2000 W0 / PED	
4	1.4408 (316)	EN 10213 / AD W-5	AT	Casting	Min=5.00 mm	15	AD 2000 W0 / PED	
5	EN GJS 400 15	EN 1563 / AD W 3/2	AT	Casting	Min=5.00 mm	15	AD 2000 W0 / PED	
6	EN GJS 400 18	EN 1563 / AD W 3/2	AT	Casting	Min=5.00 mm	15	AD 2000 W0 / PED	
7	1.4086	SEW 410	AT	Casting	Min=5.00 mm	15	AD 2000 W0 / PED	

Açıklama / Explanation: +AT / AT = Isil İşlem/Solution heat treated; N = Normalizasyon/normalized;  
NT = Normalizasyon ve Tavlanmış / normalized and annealed; +QT / V = SU verilmiş ve temperlenmiş/ quenched and tempered; M = Sıcak Şekillendirme / thermomechanical treated  
U = Tavlanmamış / without annealing; S = Gerilim Giderme / stress relieved; A = Soft annealed; CR = Haddelenmiş / controlled hot rolled

Basınçlı Kap Üreticisinin özel operasyon istekleri bildirilmelidir. Eğer gerekirse sözleşmeye eklenmelidir.  
The specific operation conditions have to be given by the pressure equipment manufacturer. If necessary, the involved notified body has give his agreement.

