



Certificate of Quality System Approval

This is to certify that the product listed below conforms to the requirements of the

Pressure Equipment Directive 2014/68/EU

Annex III Module D1

Certificate Number 1984-PED-0023

Date of Issue 18.06.2025 **Valid** 17.06.2028

Manufacturer **Armaş Su Armatürleri Sanayi ve Ticaret A.Ş.**
Büyükkayacık OSB Mah. 506 No.lu Sok. No:12, 42160 Selçuklu -
Konya, Türkiye

Description of Pressure Equipment Check valve, Butterfly valve, Dismantling Joint, Gate valve, Air valve, Control valve, Strainer, Ball valve
Volume range: listed on the schedule to this certificate

Equipment Identification CE data plate

Standards Applied listed on the schedule to this certificate

Report Reference R-PED-0023

This approval is subject to annual surveillance audits and verifications by Kiwa as required by the relevant conformity assessment module of the Pressure Equipment Directive, and may be subject to such audits being unannounced. This Certificate is valid in any European Economic Area Member State. This certificate has been issued by Kiwa which is a body notified to the European Commission according to the provisions of the Pressure Equipment Directive (Notified Body number 1984).

This certificate is issued following the assessment of the documentation and implementation of the Quality System in accordance with the provisions of the quoted Conformity Assessment module of the above Directive. The CE Mark may be affixed to the pressure equipment within the scope of approval as described above once the EU Declaration of Conformity has been made by the responsible person. The number '1984', being Kiwa's Notified Body number, should also be placed on the equipment dataplate.

Head of Notified Body



PED-1984-2500295



Product
TS EN ISO/IEC 17065
AB-0005-U

Notified Body number 1984

Kiwa Belgelendirme Hizmetleri A.Ş.
ITOSB 9. Cadde No 15 Tepeören Tuzla - İstanbul - Türkiye
Tel.: +90 216 593 25 75 , Fax: +90 216 593 25 74
Web: www.kiwa.com, e-mail: posta@kiwa.com



Schedule to Certificate Number 1984-PED-0023

Mark: ARMAŞ, ARMEX

Products	DN (mm)	PN	Temperature Range	Fluid	Standard
Check valve	150, 200	16	-10 °C to +80 °C	Group I Liquid	EN 16767: 2020
	100, 125, 150, 200	25			
Butterfly valve	150, 200	16	-10 °C to +80 °C	Group I Liquid	EN 12266-1: 2012
	100, 125, 150, 200	21, 25			
Dismantling Joint	150, 200, 250, 300, 350, 400, 450, 500	16	-10 °C to +80 °C	Group I Liquid	EN 12266-1: 2012
	350, 400, 450, 500	16	-10 °C to +80 °C	Group II Liquid	
Gate valve	150, 200, 250, 300	16	-10 °C to +80 °C	Group I Liquid	EN 1171:2015
	100, 125, 150, 200, 250, 300	25	-10 °C to +80 °C	Group I Liquid	
	250, 300	25	-10 °C to +80 °C	Group II Liquid	
Air valve	50, 65, 80, 100, 125, 150, 200	16	-10 °C to +80 °C	Group I Gas	EN 12266-1: 2012
	65, 80, 100, 125, 150, 200	16		Group II Gas	
Control valve	150, 200, 250, 300, 350, 400	16	-10 °C to +80 °C	Group I Liquid	EN 12266-1: 2012
	100, 125, 150, 200, 250, 300, 350, 400	25			
	65, 80, 100, 125, 150, 200, 250, 300, 350, 400	40			
	350, 400	16			
	250, 300, 350, 400	25, 40			
Strainer	150, 200, 250, 300, 350, 400	16	-10 °C to +80 °C	Group I Liquid	EN 12266-1: 2012
	350, 400	16		Group II Liquid	
Ball valve	50, 65, 80, 100	16	-10 °C to +80 °C	Group I Gas	EN 12266-1: 2012

End of Schedule



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Web: www.kiwa.com, e-mail: posta@kiwa.com