



CERTIFIKACIJSKO TIJELO
Certifikacija građevnih proizvoda
Ovlašteno tijelo: 16/12



Zavod za ispitivanje kvalitete d.o.o.
Gajeva 17/III, HR 10000 Zagreb

CERTIFICATE OF CONSTANCY OF PERFORMANCE

English translation

16/12-ZGP-838

In compliance with the Construction Products Act (Official Gazette 76/13, 30/14, 130/17, 39/19, 118/20), Ordinance on certification bodies, documents of conformity and conformity procedures on the market of construction products (Official Gazette 118/19), Technical regulation on construction products (Official Gazette 35/18, 104/19) it has been stated that the construction product

VALVES FOR DRINKING WATER SUPPLY

List and technical data in the appendix of this Certificate
Epoxy coating min. 250 µm

Placed on the market by

FAF VANA SANAYÍ VE TÍCARET A.Ş.

Kahramankazan Sanayi Bölgesi Fatih Mahallesi, Serdaroğlu Sokak No: 4
Pk: 06980, Kahramankazan – Ankara, Turska

Made by

FAF VANA SANAYÍ VE TÍCARET A.Ş.

Kahramankazan Sanayi Bölgesi Fatih Mahallesi, Serdaroğlu Sokak No: 4
Pk: 06980, Kahramankazan – Ankara, Turska

In production plant

FAF VANA SANAYÍ VE TÍCARET A.Ş.

Kahramankazan Sanayi Bölgesi Fatih Mahallesi, Serdaroğlu Sokak No: 4
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It is hereby certified that the product characteristics are in conformity with requirements of the following standards:

**HRN EN 1074-1:2002, HRN EN 1074-2:2002, HRN EN 1074-2:2002/A1:2008, HRN EN 1074-3:2002,
HRN EN 1074-4:2002**

And that for AoC System 1+ manufacturer maintains factory production control and further testing of samples taken at the factory in accordance with prescribed test plan and that authorised certification body ZIK d.o.o. has performed verification for the relevant characteristics of the products, initial inspection of factory and of factory production control and performs continuous surveillance inspection, assessment and verification of factory production control and testing of random samples taken at production plant or stock.

This certificate was first issued on 13.8.2024 and remains valid for as long as there are no significant changes in test methods and/or factory production control requirements, which were used for assessment of performance of declared essential characteristics of products stated in the standard and if there are no significant modifications to construction product and production conditions, and until the certification body withdraws the certificate.

RN 24/0606

Zagreb, 13.8.2024.



Authorised person:

Darko Polanšćak, dipl. ing.

CERTIFICATE OF CONSTANCY OF PERFORMANCE - APPENDIX

English translation

16/12-ZGP-838

Table 1. List of products and technical data

Nr.	Type.	Product	Max operating pressure	Nominal diameter
1.	2270	Swing check valve - Flanged joint EN 1092-2	PN 16	DN 40 - DN 300
2.	2280	Tilting check valve - Flanged joint EN 1092-2	PN 10 PN 16 PN 25	DN 200 - DN 1600
3.	2290	Ball check valve - Flanged joint EN 1092-2	PN 10 PN 16	DN 40 - DN 800
4.	2295	Ball check valve – threaded	PN 10 PN 16	DN 25 - DN 80
5.	3500	Butterfly valve – Wafer EN 1092-1	PN 6 PN 10 PN 16	DN 40 - DN 800
6.	3600	Butterfly valve LUG type EN 1092-2	PN 16	DN 40 - DN 400
7.	3800	Butterfly valve double eccentric flanged EN 1092-2	PN 10 PN 16 PN 25	DN 100 - DN 2000
8.	6000	Resilient seated gate valve (F4) - Flanged joint EN 1092-2	PN 10 PN 16 PN 25	DN 40 - DN 800
9.	6200	Resilient seated gate valve (F5) - Flanged joint EN 1092-2	PN 10 PN 16	DN 50 - DN 600
10.	6600	Resilient seated gate valve - Threaded EN ISO 228-1	PN 16	DN 25 - DN 50
11.	7310	Single orifice valve ARV - Flanged joint EN 1092-2	PN 16	DN 50 - DN 200
12.	7320	Double orifice ARV - Flanged joint EN 1092-2	PN 16	DN 50 - DN 100
13.	7330	Non-slam dynamic ARV 2F/3F - Flanged joint EN 1092-2	PN 16	DN 50 - DN 250
14.	7340	Non-slam kinetic ARV 2F/3F - Flanged joint EN 1092-2	PN 16	DN 50 - DN 250
15.	7350	Non-slam dynamic ARV for underground instalation 2F/3F - Flanged joint EN 1092-2	PN 16	DN 50 - DN 80
16.	7360	Air Valve – threaded - Threaded joint EN ISO 228-1	PN 16	DN 15 - DN 50

Specification of products in this appendix, shown in Table 1., ending with nr. 16, is integral part of Certificate of constancy of performance No. 16/12-ZGP-838

RN 24/0606

Zagreb, 13.8.2024.



Authorised person:

Darko Polanšcak, dipl. ing.