



BULGARKONTROLA S.A.

**CARGO & DAMAGE SURVEYS, LABORATORY ANALYSES,
CONFORMITY ASSESSMENT & TECHNICAL INSPECTIONS,
MANAGEMENT SYSTEMS, ORGANIC CERTIFICATION**

Head office: 23, Sitnyakovo Blvd., 1505 Sofia, Bulgaria
Emergency mobile: +359 889 400 400, Tel.: +359 2 989 4070, Fax: +359 2 988 2354
E-mail: sales@bulgarkontrola.bg, cert@bulgarkontrola.bg

CERTIFICATE OF CONFORMITY

14 – НУРВСИРСБ –3656

Issued pursuant to Art. 14, par.1 and par. 2 of the Regulation № ПД-02-20-1 on 05.02.2015 on the terms and conditions for use of construction products in the construction of the Republic of Bulgaria on Ministry of Regional Development and Public Works for the **construction product**

BRASS GATE AND CHECK VALVES FOR WATER SUPPLY

with product range, operating pressure, dimensions and evaluated characteristics in accordance
With national requirements as per Supplement № 1 to this Certificate.

place on the market by
VALVOSANITARIA Bugatti S.p.A.
Via Iseo, 3 -25045 Castegnato (Brescia), ITALY

manufactured by
VALVOSANITARIA Bugatti S.p.A.
Via Iseo, 3 -25045 Castegnato (Brescia), ITALY

This certificate certifies that the product has been evaluated and meets national requirements set out in

BDS EN 1074-2:2004/A1:2006

BDS EN 1074-3:2004

*and item 7.5. to Annex 3 of Order № 02-14-1329 from 12.03.2015
of the Minister of Regional Development and Public Works*

The Certificate was issued on **18/03/2022**, cancel the Certificate № **14– НСИОСЦИ-3554** from **28/04/2021** and remains valid for three years until **17/03/2025**, provided the manufacturer ensures consistency of product characteristics and the conditions of production or production control have not been changed significantly.

Place: Sofia
Date: 18/03/2022

Director of "Conformity Assessment" Dept.
/T. Lyubenova/

BULGARKONTROLA S.A.– Sofia with identification number 14 of register Ministry of Regional Development and Public Works
Permit № ПОСЦИ-14 on 15.09. 2016, issued by Ministry of Regional Development and Public Works



1. Product range, operating pressure and dimensions

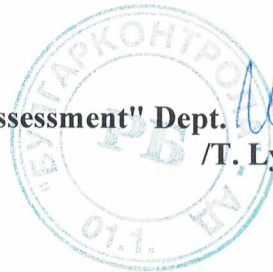
Product range/Series	Art. №	Dimension	PN (bar)
Brass gate valves Series "NEBRASKA"	105; 110;	1/4" ÷ 6"	20 ÷ 6
Brass check valves, filters and clapet Series "NEBRASKA"	191; 192; 194; 197; 199; 170; 180; 181;	1/4" ÷ 6"	20 ÷ 6
Brass foot-valves Series "NEBRASKA"	195; 198;	1/4" ÷ 4"	20 ÷ 6
Pressure reducers, safety valves, air breathers Series "ILLINOIS"	978; 980; 977; 981; 989; 990; 1002; 1070; 1071; 1062; 1063; 1064; 1065; 1003; 4290;	1/4" ÷ 4"	16

2. Evaluated characteristics in accordance with national requirements

Characteristics	Requirement to declare / border level
Resistance to internal pressure of the body and all pressurized parts	no damage and leakage at $P = (1,5 \times PN)$ bar
Resistance to the closing body of internal pressure	no damage and leakage at $P = (1,5 \times PN)$ bar
Tightness of the body in internal pressure and any parts under pressure	no damage and leakage at $P = (1,5 \times PN)$ bar
Tightness of the body at a certain pressure	without exceeding the leaks according to levels of A-F, at $P = (1,1 \times PN)$ bar
Tightness of the body at a certain low pressure	without exceeding the leaks according to levels of A-F, at $P = 0,5$ bar

Place: Sofia
Date: 18/03/2022

Director of "Conformity Assessment" Dept. 
/T. Lyubanova/





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CERTIFICATE OF CONFORMITY

14 – НУРВСПСРБ – 3657

Issued pursuant to Art. 14, par. 2 of the Regulation № ПД-02-20-1 on 05.02.2015 on the terms and conditions for use of construction products in the construction of the Republic of Bulgaria on Ministry of Regional Development and Public Works for the **construction product**

BRASS FITTINGS FOR WATER SUPPLY

with product range, operating pressure, dimensions and evaluated characteristics in accordance
With national requirements as per Supplement № 1 to this Certificate.

place on the market by
VALVOSANITARIA Bugatti S.p.A.
Via Iseo, 3 -25045 Castegnato (Brescia), ITALY

manufactured by
VALVOSANITARIA Bugatti S.p.A.
Via Iseo, 3 -25045 Castegnato (Brescia), ITALY

This certificate certifies that the product has been evaluated and meets national requirements set out in

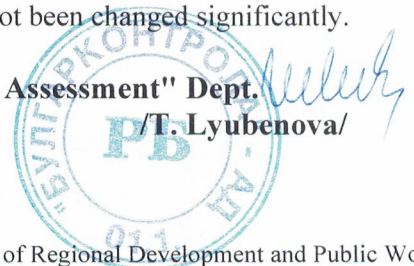
BDS EN 1254-3:2001

*and item 7.4 to Annex 3 of Order № 02-14-1329 from 12.03.2015
of the Minister of Regional Development and Public Works*

The Certificate was issued on **18/03/2022**, cancel the Certificate № **14– НСИОСП-3555 from 28/04/2021** and remains valid for three years until **17/03/2025**, provided the manufacturer ensures consistency of product characteristics and the conditions of production or production control have not been changed significantly.

Place: Sofia
Date: 18/03/2022

Director of "Conformity Assessment" Dept.
/T. Lyubenova/



BULGARKONTROLA S.A.– Sofia with identification number 14 of register Ministry of Regional Development and Public Works
Permit № ПОСП-14 on 15.09. 2016, issued by Ministry of Regional Development and Public Works



1. Product range, operating pressure and dimensions

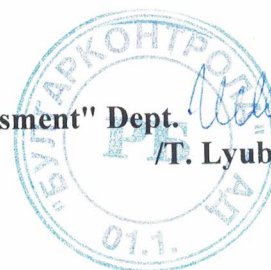
Product range/Series	Art. №
Brass compression fittings for PE pipes Series "VALVOPAT"	3000; 3005; 3007; 3015; 3040; 3020; 3025; 3030; 3035; 3036; 3037; 3039; 3080; 3061; 6200A; 6200G*;
Brass compression fittings for PE pipes Series "VALVOFIT"	8000; 8005; 8007; 8015; 8025; 8030; 8035; 8037; 8039; 6200 A; 6200 G*
Brass treated fittings for PE pipes Series "ST.LOUIS"	139; 139C; 139 N; 140; 140C; 140N; 140R; 141; 141N; 141C; 141R; 142; 142N; 142R; 142C; 149; 149N; 144; 144N; 144P; 144C; 145; 145C; 145N; 145R; 146; 146N; 146R; 146C; 147; 147N; 147C; 716; 172; 172N; 173; 173N; 173C; 174; 174N; 174C; 175; 175N; 277; 177; 280; 281; 282; 290; 296; 297; 298; 710; 710N; 715; 715N
Brass light threaded fittings for PE pipes Serie "MILWAUKEE"	7125; 7130; 7135; 7137; 7139; 7100; 7105; 7107; 7115

2. Evaluated characteristics in accordance with national requirements

Characteristics	Requirement to declare / border level
Leak-tightness under internal hydrostatic pressure	BDS EN 1254-3:2001 T.4.6.2
Resistance to pull –out under constant longitudinal force	BDS EN 1254-3:2001 item 4.6.3
Leak-tightness under internal pressure whilst subjected to bending	BDS EN 1254-3:2001, item 4.6.4
Leak-tightness under external hydrostatic pressure/vacuum	BDS EN 1254-3:2001, item 4.6.5

Place: Sofia
Date: 18/03/2022

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CERTIFICATE OF CONFORMITY

14 – НУРВСИПРБ – 3658

Issued pursuant to Art. 14, par. 1 and par. 2 of the Regulation № РД-02-20-1 on 05.02.2015 on the terms and conditions for use of construction products in the construction of the Republic of Bulgaria on Ministry of Regional Development and Public Works for the **construction product**

BRASS BALL VALVES HAND – OPERATED FOR WATER SUPPLY

with product range, operating pressure, dimensions and evaluated characteristics in accordance With national requirements as per Supplement № 1 to this Certificate.

place on the market by
VALVOSANITARIA Bugatti S.p.A.
Via Iseo, 3 -25045 Castegnato (Brescia), ITALY

manufactured by
VALVOSANITARIA Bugatti S.p.A.
Via Iseo, 3 -25045 Castegnato (Brescia), ITALY

This certificate certifies that the product has been evaluated and meets national requirements set out in

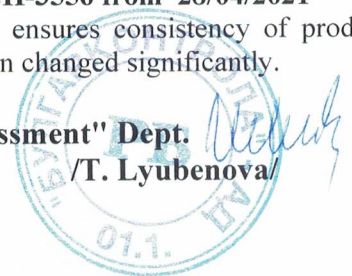
BDS EN 13828:2004

*and item 7.6 to Annex 3 of Order № 02-14-1329 from 12.03.2015
of the Minister of Regional Development and Public Works*

The Certificate was issued on **18/03/2022**, cancel the Certificate № **14– НСИОСП-3556 from 28/04/2021** and remains valid for three years until **17/03/2025**, provided the manufacturer ensures consistency of product characteristics and the conditions of production or production control have not been changed significantly.

Place: Sofia
Date: 18/03/2022

Director of "Conformity Assessment" Dept.
/T. Lyubenova/



BULGARKONTROLA S.A.– Sofia with identification number 14 of register Ministry of Regional Development and Public Works Permit № ПОСП-14 on 15.09. 2016, issued by Ministry of Regional Development and Public Works



1. Product range, operating pressure and dimensions

Product range/Series	Art. №	Dimension	PN (bar)
Brass ball valves Series "OREGON"	300; 300XL; 301; 302; 302K; 305; 305XL; 306; 307; 308; 314; 317P; 318; 319; 320; 322; 322P; 322PK; 324; 325; 325XL; 326; 327; 330; 330XL; 331; 332; 333P; 380; 381; 383; 384; 385; 386; 390; 395; 594; 594P; 730; 735; 737P; 737PK;	1/4" ÷ 4"	64 ÷ 25
Brass ball valves Series "NEW JERSEY"	910; 911; 912; 915; 916; 917; 920; 922; 994.	1/2" ÷ 4"	14 ÷ 50
Brass ball valves Series "CALIFORNIA"	220; 220XL; 221; 222; 225; 225XL; 226; 227; 245 INOX; 246; 246 INOX; 255; 624; 628; 558; 559;	1/2" ÷ 4"	64 ÷ 20
Brass ball valves Series "KENTUCKY"	614DR; 615DR; 618DR; 619DR; 624DR E; 628DR E; 636DR; 636DR LOCK; 637DR XL; 638DR; 640DR; 640DR LOCK; 640DR XL; 643DR; 644DR; 644DR LOCK; 644DR XL; 647DR; 656DR; 656DR LOCK; 657DR XL; 658DR; 740DR; 742DR; 5091DR; 5091DR 4S ONE CHECK.	1/2" ÷ 4"	25 ÷ 64
Brass ball valves Series "ARIZONA"	600; 601; 601 INOX; 602; 604; 605; 606; 606 INOX; 607; 609; 611; 612; 620; 620Y; 621; 621Y; 626; 627; 629; 630; 631; 632; 633; 634; 635.	1/4" ÷ 4"	20 ÷ 40
Brass ball valves Series "KANSAS"	800; 805; 810; 808; 807*; 814*; 801*; 806; 795; 796.	1/8" ÷ 1/2"	16

2. Evaluated characteristics in accordance with national requirements

Characteristics	Requirement to declare / border level
Leak-tightness of the shell and of all pressure containing components	BDS EN 13828: 2004 Item 2.4.1.3, tabl. 10
Resistance to under internal pressure of the obturator in the open position	BDS EN 13828: 2004 Item 2.3.2.3, tabl. 11

Place: Sofia
Date: 18/03/2022

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/T. Lyubenova/

