



EXECUTIVE AGENCY  
BULGARIAN ACCREDITATION SERVICE

**BAS reg. № 7 ОСП**  
**From: 29.04.2025**  
**Valid until: 22.12.2027**

# CERTIFICATE OF ACCREDITATION

**BULAQUA STANDART LTD**

**CERTIFICATION BODY FOR CONSTRUCTION PRODUCTS**

**"QUALITY MARK OF BWA"**

**Managment and office address:**

1046 Sofia, Lozenets district, 1 Hristo Smirnenski Blvd., UACEG – Rectorate building, office 115

**UIC:** 205122451

**Scope of accreditation:**

**To perform certification of construction products in the voluntary (unregulated) area, according to the following scope:**

Plastic piping systems for water supply, drainage, and sewerage;  
Vitrified clay piping systems;  
Piping systems made of ductile iron.

**ACCREDITED ACCORDING TO БДС EN ISO/IEC 17065:2012**

Order № A 143/29.04.2025 is an integral part of the Certificate of Accreditation, total 3 pages.

Date of initial accreditation: 23.12.2019  
Date of re-accreditation: 22.12.2023

**Executive director:**

Engineer Irena Borislavova



**EA BAS**

**BG 2025130**

1797 Sofia, "Dr. GM Dimitrov" № 52 A, 7th floor  
Tel.: ++359 2 9766401, Fax: ++359 2 9766415  
e-mail: [office@nab-bas.bg](mailto:office@nab-bas.bg)  
<http://www.nab-bas.bg>





*Signatory to the EA Multilateral Agreement in this field*

**ORDER**

**№ A 143**

**Sofia, 29.04.2025**

On the grounds of article 10, paragraph 1, item 2a of the National Accreditation of Conformity Assessment Bodies Act and item 5.3.1 of Accreditation Procedure BAS QR 2, in conjunction with assessment report with Reg. № 45/7 ОСП/6/В/29.10.2024, Annex G-2 with Reg. № 45/7 ОСП/10/В/18.12.2024, assessment report with Reg. № 45 /7 ОСП/7/ В/ 21.02.2025 and Order № A 142/29.04.2025, I hereby

**AMEND**

**EA BAS ORDER № A 527/22.12.2023**

**OF**

**"BULAQUA STANDART" Ltd**

**CERTIFICATION BODY FOR CONSTRUCTION PRODUCTS**

**"QUALITY MARK OF BWA"**

**Management and office address:** 1046 Sofia, Lozenets district, 1 Hristo Smirnenski Blvd., UACEG - Rectorate, office 115

**To perform certification of construction products in the voluntary (unregulated) field, according to the following scope:**

Scope type: flexible*			
No.	PRODUCTS	CERTIFICATION SCHEME	STANDARD/REGULATORY DOCUMENT
1	2	3	4
<b>1. Plastic piping systems for:</b>			
Water supply from:			
1.1	Polyethylene PE	CP 7.0 (A) Certification process scheme "A"- voluntary certification, WP 7.0-1 (A) Working procedure for certification of plastic piping systems - scheme "A"	-БДС EN 12201-1; БДС EN 12201-1/NA; БДС EN 12201-2+A1; БДС EN 12201-2+A1/NA; БДС EN 12201-3+A1; БДС EN 12201-3+A1/NA; БДС EN 12201-4; SD CEN/TS 12201-7.
1.2	Thermosetting plastics (GRP)	CP 7.0 (A) Certification process scheme "A"- voluntary certification, WP 7.0-1 (A) Working procedure for certification of plastic piping systems - scheme "A"	-БДС EN ISO 23856
Drainage and sewerage:			

1.3	Thermosetting plastics (GRP)	CP 7.0 (A) Certification process - scheme "A"- voluntary certification, WP 7.0-1 (A) Working procedure for certification of plastic piping systems - scheme "A"	БДС EN ISO 23856; БДС EN ISO 23856/NA.
1.4	Underground non-pressure; Pipes and connecting parts made of PVC-U; PP; PE	CP 7.0 (A) Certification process - scheme "A"- voluntary certification, WP 7.0-1 (A) Working procedure for certification of plastic piping systems - scheme "A"	БДС EN 13476-1; БДС EN 13476-2+A1; БДС EN 13476-2+A1/NA; БДС EN 13476-3+A1; БДС EN 13476-3+A1/NA; SD CEN/TS 13476-4.
1.5	Plastic shafts and inspection chambers	CP 7.0 (A) Certification process. - scheme "A"- voluntary certification, WP 7.0-1 (A) Working procedure for certification of plastic piping systems - scheme "A"	БДС EN 13598-1; БДС EN 13598-2; SD CEN/TS 13598-3.
2.	Vitrified clay piping systems for sewerage	CP 7.0 (A) Certification process - scheme "A"- voluntary certification, WP 7.0-3 (A) Working procedure for certification of glass-ceramic piping systems - scheme "A"	БДС EN 295-1; БДС EN 295-2; БДС EN 295-3; БДС EN 295-4; БДС EN 295-7.
3.	Piping systems made of ductile iron	CP 7.0 (A) Certification process - scheme "A"- voluntary certification, WP 7.0-2 (A) Working procedure for certification of ductile iron piping systems - scheme "A"	БДС EN 545

\* The introduction of a new version of the standards or standards that substitute them is permitted. An updated list of the standards with their dated versions shall be provided by CAB.

### I HEREBY ORDER

To issue the Accreditation certificate with Reg. № 7 ОСП of 29.04.2025, valid until 22.12.2027 with this order enclosed as an integral part of it.

The Certificate of accreditation with the order shall be delivered to the manager of "BULAQUA STANDART" LTD, Sofia, and the manager of the CAB or another authorized person in the office of the EA BAS.

Upon the receipt of this certificate and annex, the accredited subject shall return to EA BAS the originals of Certificate for Accreditation Reg. № 7 ОСП of 22.12.2023, valid until 22.12.2027 and annex – order of EA BAS № A 527/22.12.2023.

This order to be notified to "BULAQUA STANDART" LTD, Sofia within 3 (three) days from its issuance.

**Eng. Irena Borislavova**  
Executive Director  
of Executive Agency Bulgarian Accreditation Service

