REPUBLIC OF BULGARIA
Executive agency
Bulgarian accreditation service

Signatory to the EA Multilateral Agreement in this field

ORDER

№ А 145

Sofia, 21.05.2026

Pursuant to Art. 10, para. 1, item 4, Art. 28, para. 1 of the Law on National Accreditation of Conformity Assessment Bodies and the related point 4.3.7 of the Accreditation Procedure BAS QR. 2 in connection with an open procedure with reg. № 481/208 ОКА/ПА/25.09.2025, Report № 481/208 ОКА/ПА/В/07.01.2026 and Statement of the Accreditation Commission № 481/208 ОКА/ПА/6/В/15.05.2026, I hereby

RE-ACCREDIT
of
Bultest and Co Ltd, Sofia,
TYPE A INSPECTION BODY

Address of management: 48, Bulgaria Blvd., Entr. 2, Apt. 13, Sofia 1680
Address of office: 1517 Sofia, Hadji Dimitar, str. "Kap.Mamarchev" № 1-7

To perform inspection according to the following scope:
Type of accredited scope: flexible*

№	Inspection scope	Type of inspection	Scope of inspection by the parameter:	Examination methods/ measurement used for inspection	Regulations, standards, specifications, inspection schemes
1	2	3	4	5	6
1.	Metallic materials and welded joints of steam and hot water pipelines, industrial and cross-country pipelines for different fluids, gas equipment and installations, pressure vessels, high and low pressure boilers, turbines, lifting and transport equipment, structures and machinery	Pre-service and in-service inspection of equipment and products	Type, size and location of imper-fections	Radiographic Testing GP 7.1.1.1 GP 7.1.1.1.1 БДС EN ISO 5579; БДС EN ISO 17636-1; БДС EN ISO 10893-6; БДС EN 12681; БДС EN ISO 6520-1; ГОСТ Р 50.05.07	NUBETNSN-art.19,20,21(SG, issue 64/2008); NUBENN-art.7, 26 (SG, issue 104/2004); NUBEPRGSIUPG-Art.9 (SG issue 67/2004); NUBETNGSIVVG–Art.5,6,105(SG issue 82/2004); NUETNAU-Art.157 (SG,issue 66/2001); PIPSMR/2005; TC; БДС EN ISO 10042; БДС 13060; БДС EN ISO 10675-1; БДС EN ISO 10893-6;

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					НП 105-18-Appendix 4
2.	Metallic materials and welded joints of steam and hot water pipelines, industrial and cross-country pipelines for different fluids, gas equipment and installations, pressure vessels, high and low pressure boilers, turbines, lifting and transport equipment, structures and machinery	Pre-service and in-service inspection of equipment and products	Type, size and location of imper-fections	Ultrasonic Testing Mechanized and Automated Ultrasonic Testing by TOFD and Phased Array GP 7.1.1.2; GP 7.1.1.2.1; GP 7.1.1.2.2; GP 7.1.1.2.3; БДС EN ISO 10863; БДС EN ISO 13588; БДС EN 10160; БДС EN 10228-3; БДС EN 10228-4; БДС EN 12680-1; БДС EN 12680-2; БДС EN 12680-3; БДС EN 10306; БДС EN 10307; БДС EN 10308; БДС EN ISO 16810; БДС EN ISO 16811; БДС EN ISO 16823 БДС EN ISO 16826; БДС EN ISO 16827; БДС EN ISO 16828; БДС EN ISO 17640; БДС EN ISO 23279; БДС EN ISO 11666; БДС 9233; БДС 9824; БДС 13661; БДС 14923; БДС 16323; ГОСТ Р 50.05.02 БДС EN 12732	NUBETNSN-Art.19, 20, 21 (SG 64/2008); NUBENN-art.7 (SG 104/2004); NUBEPRGSIUPG- Art.9 (SG 67/2004); NUBETNGSIVVG–Art. 5, 6, 105 (SG 82/2004); NUETNAU-Art.157 (SG 66/2001); PIPSMR/2005; TC; БДС EN ISO 5817: БДС EN ISO 10042; БДС EN 10160; БДС EN 10228-3; БДС EN 10228-4; БДС EN 12680-1; БДС EN 12680-2; БДС EN 12680-3; БДС EN 10306; БДС EN 10307; БДС EN 10308; БДС EN ISO 11666; БДС 9824; БДС 13661; НП 105-18-Appendix 4; БДС EN ISO 15626; БДС EN 12732; БДС EN ISO 19285
3.	Metallic materials and welded joints of steam and hot water pipelines, industrial and cross-country pipelines for different fluids, gas equipment and installations, pressure vessels, high and low pressure boilers, turbines, lifting and transport equipment, structures and machinery	Pre-service and in-service inspection of equipment and products	Type, size and location of imper-fections	Magnetic Particle Testing GP 7.1.1.3; GP 7.1.1.3.1; БДС EN ISO 17638; БДС EN 1369; БДС EN 10228-1; БДС EN ISO 10893-5; БДС EN ISO 3059; БДС EN ISO 9934-1; БДС 15575/Rev.2001; ГОСТ Р 50.05.06	NUBETNSN-Art.19, 20, 21 (SG 64/2008); NUBENN-Art.7 (SG 104/2004); NUBEPRGSIUPG-Art.9 (SG 67/2004); PIPSMR/2005; TC; БДС EN ISO 5817; БДС EN ISO 23278; БДС EN 1369; БДС EN 10228-1; БДС EN ISO 10893-5; НП 105-18-Appendix 4
4.	Metallic materials and welded joints of steam and hot water pipelines, industrial and cross-country pipelines for different fluids, gas equipment and installations, pressure vessels, high and low	Pre-service and in-service inspection of equipment and products	Type, size and location of surface breaking imper-fections	Penetrant Testing GP 7.1.1.4; GP 7.1.1.4.1 БДС EN ISO 3452-1; БДС EN 1371-1; БДС EN 1371-2; БДС EN 10228-2; БДС EN ISO 10893-4; БДС EN ISO 3059; ГОСТ Р 50.05.09;	NUBETNSN-art.19,20,21(SG, issue 64/2008); NUBENN-art.7 (SG, issue 104/2004); NUBEPRGSIUPG-art.9(SG issue 67/2004); PIPSMR/2005; TC; БДС EN ISO 10042; БДС EN ISO 5817; БДС

	pressure boilers, turbines, lifting and transport equipment, structures and machinery				EN ISO 23277; БДС EN 1371-1; БДС EN 1371-2; БДС EN 10228-2; БДС EN ISO 10893-4; НП 105-18-Appendix 4
5.	Metallic materials and welded joints of steam and hot water pipelines, industrial and cross-country pipelines for different fluids, gas equipment and installations, pressure vessels, high and low pressure boilers, turbines, lifting and transport equipment, structures and machinery	Pre-service and in-service inspection of equipment and products	Type, size and location of imper-fections (surface macro-defects)	Visual Testing GP 7.1.1.5; GP 7.1.1.5.1 ; БДС EN ISO 17637; БДС EN 13018; БДС 5177; ГОСТ Р 50.05.08	NUBETNSN-Art.19, 20, 21 (SG 64/2008); NUBENN-Art.7, 26 (SG 104/2004); NUBEPRGSIUPG-Art.9 (SG 67/2004); NUBETNGSIVVG–Art.5, 105 (SG 82/2004); NUETNAU-Art.156, 157 (SG 66/2001); PIPSMR/2005; TC; БДС EN ISO 5817; БДС EN ISO 10042; НП 105-18-Appendix 4
6.	Coating over ferro-magnetic bases	Pre-service and in-service inspection of equipment and products	Continuity of coatings	Holiday Testing GP 7.1.1.6 БДС 15705	NUBENN-Art. 20 (SG 104/2004); NUBETNGSIVVG–Art.15 (SG 82/2004); PIPSMR/2005; TC; БДС 15705
7	Metallic walls	Pre-service and in-service inspection of equipment and products	Wall thickness	Ultrasonic Testing GP 10.1.1.7 ; БДС EN ISO 16809	NUBETNSN (SG 64/2008) – Art. 19, 20, 21; NUBENN-Art. 13 (SG 104/2004); NUBEPRGSIUPG-Art. 87 (SG 67/2004); NUBETNGSIVVG–Art.5, 6 (SG issue 82/2004); NUETNAU-Art.11, 52 (SG 66/2001); PIPSMR/2005; TC
8	Metallic materials and welded joints of steam and hot water pipelines, industrial and cross-country pipelines for different fluids, gas equipment and installations, pressure vessels, high and low pressure boilers, liquid products storage tanks	Pre-service and in-service inspection of equipment and products	Leak/leak free detection	Leak testing by vacuum box and pressure change using foaming agents GP 7.1.1.8; БДС EN 1593 БДС 17111,III.2	БДС EN 1593; TC

*The introduction of a new revision of standards/documents or revised standards/documents is permitted. An up to date list of standards/documents with dated versions is provided by the CAB.

NUBETNSN - Ordinance on design, safe operation and technical inspection of pressure equipment, (SG 64/2008);
NUBENN - Ordinance on design and safe operation of oil pipelines and oil-product pipelines, (SG 104/2004);
NUBEPRGSIUPG - Ordinance on design and safe operation of transmission and distribution gas pipelines and plants, installations and equipment for natural gas, (SG 67/2004);
NUBETNGSIVVG - Ordinance adopted by virtue of DCM 243/10.09.2004 "Design, safe and technical inspection of gas facilities and installations for liquefied carbon gases" (SG 82/2004, amended in SG 64, 2008);
NUETNAU - Ordinance on design, operation and technical inspection of acetylene plants, (SG 66/2001);
PIPSMR/2005 - Rules on conduct and acceptance of construction and installation works; Section "Non-destructive testing of metallic welded joints" (publication of BAS, book 5 of 1980; amended and supplemented in book 4 of 1981, book 11 of 1982 and book 4 of 1984)
НП-105-18 - Federal Rules and Regulations in the Field of Nuclear Energy Use "Regulations for Control of Metal of Equipment and Pipelines of Nuclear Power Installations at Manufacture and Assembly"
TC – Client's Technical Specification.

I HEREBY ORDER

To issue a Certificate of Accreditation, Reg. № 208 OKA / 21.05.2026, valid until 20.05.2030, with this order being enclosed as an inseparable part thereof.

The Certificate of accreditation and the annex thereto shall be received by the Manager of BULTEST &CO LTD, Sofia, the Manager of the Inspection Body Type A at BULTEST & CO LTD, Sofia or another authorized person in the building of the Executive Agency BAS.

Upon receipt of the issued certificate and annex, the accredited person is obliged to return to the EA BAS the originals of the accreditation certificate reg. No. 208 OKA/20.05.2022 and annex - order of the EA BAS No. 324/20.05.2022.
This Order must be notified to the legal entity/the sole proprietor within 3 (three) days as of the date of issuance.

Eng. Mariya Ilieva - Yordanova
Executive Director
of Executive Agency Bulgarian Accreditation Service