REPUBLIC OF BULGARIA
Executive agency
Bulgarian accreditation service

Signatory to the EA Multilateral Agreement in this field

ORDER

№ A 350

Sofia, 02.11.2026

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. No. 258/46 ОКА/ПА/04.05.2026, Report № 258/46 ОКА/4/В/29.06.2026, Annex No 258/46 ОКА/6/В/09.07.2026 and Statement of the Accreditation Commission № 258/46 ОКА/ПА/10/В/02.11.2026, I hereby

RE-ACCREDIT
Type A Inspection Body at "NDT" LTD., Sofia

Address of office and management: 1680 Sofia, Borovo Housing Estate, 10 Poduevo Str., entrance 3, floor 1, apt. 2

To perform inspection according to the following scope:

Type of scope: *flexible**

No.	Field of Inspection	Type of Inspection	Parameter of Inspection/ Characteristic:	Test/ Measurement Methods Used during Inspection, Inspection Procedure	Regulations, Standards, Specifications, Inspection Schemes
1	2	3	4	5	6
1.	Products of metallic materials and their alloys, sheet, pipe, profile and other metal products, castings, forgings, welded joints and non-metallic materials in the production and operation of: steam and hot water pipelines, technological and main pipelines for various environments and the equipment for them, gas equipment and installations, pressure vessels, boilers operating at low and high pressure, turbines, lifting transport equipment and lifting equipment, metal structures and machines, transportable and stationary metal tanks, containers, gas holders and silos for storage of petroleum,	Initial and/or periodic of new and/or in-use sites and facilities	Type and size of discontinuities and imperfections through radiographic testing	БДС EN ISO 5579 БДС EN ISO 17636-1 БДС EN ISO 17636-2 БДС EN 12681-1 БДС EN 12681-2 БДС EN ISO 10893-6 БДС EN ISO 10893-7 БДС EN 12799+A1 БДС EN 13100-2 API 1104 ASME BPVC V Article 2 ГОСТ Р 50.05.07 РС RT-01 РС RT-02	OASOTSPE, Art.19, para.2; Art.21, Art. 44, para.2 (State Gazette No. 4/2008); OASOTDGPFIDN, Art. 9 (State Gazette No. 67/2004); OASOTSGFILHG, Art. 105 (State Gazette No. 82/ 2004); OASOPCOOP, Art. 26 (3); OAOTSAI, Art.157 (State Gazette No. 64/2008); REACAW – section "Non-destructive testing of metals and welded joints"/ 2005, Art. 6, Art. 7;

52 A "Dr. G. M. Dimitrov" Blvd. 1797 Sofia Bulgaria
phone: +359 2 9766 401; fax: +359 2 873 53 02
e-mail: office@nab-bas.bg; web: www.nab-bas.bg

	agricultural, food, pharmaceutical and other types of products, equipment, infrastructure or parts thereof operating in conditions of increased danger, air, road and railway transport, scientific and educational activities, examination and control samples for acquiring a qualification				Instructions on the testing of pressure pipelines to hydroelectric power plants - NEK 1996 - Table2; Instructions on the testing of metals in thermal power plants- NEK 1994 - Table 2.1, Table 3.1 ASME Boiler and Pressure Vessel Code (ASME CODE) Section I: PW-51, A-250; Section III: VI-11000, NB-5320, NC-5320, ND-5320, NE-5320, NF-5320, NG-5320, WB-5320, WC-5320, WD-5320; Section VIII: UW-11, UW-51, UCS-57, UNF-57, UHA-33; UCL-35, AF-810.20, KE-101, KE-243; Section IX: QW-191.1; Section XI: JWA-2231; БДС EN ISO 5817 БДС EN ISO 10675-1 БДС EN ISO 10675-2 БДС EN ISO 10893-6 БДС EN 12681-1 БДС EN 12799 БДС EN 12799/A1 БДС 13060 БДС EN 1090-1 +A1 БДС EN 1090-1 + A1/NA БДС EN 1090-2 +A1 БДС EN ISO 3183 БДС EN ISO 10961 БДС EN ISO 11439 БДС EN ISO 11439/A1 БДС EN 12732 БДС EN 12952-6 БДС EN 12953-5 БДС EN 12972 +A1 БДС EN 13445-5 +A1 БДС EN 13480-5 БДС EN 14015 БДС EN 14163 БДС EN 14163/AC БДС EN ISO 23088 БДС EN 16296 НП-105-18 ПНАЭ Г-7-025 API 1104 Customer technical specification

2.	Products of metallic materials and their alloys, sheet, pipe, profile and other metal products, castings, forgings, welded joints and non-metallic materials in the production and operation of: steam and hot water pipelines, technological and main pipelines for various environments and the equipment for them, gas equipment and installations, pressure vessels, boilers operating at low and high pressure, turbines, lifting transport equipment and lifting equipment, metal structures and machines, transportable and stationary metal tanks, containers, gas holders and silos for storage of petroleum, agricultural, food, pharmaceutical and other types of products, equipment, infrastructure or parts thereof operating in conditions of increased danger, air, road and railway transport, scientific and educational activities, examination and control samples for acquiring a qualification	Initial and/or periodic of new and/or in-use sites and facilities	Type and size of discontinuities and imperfections through ultrasonic testing	БДС EN ISO 16810 БДС EN ISO 16811 БДС EN ISO 16823 БДС EN ISO 16826 БДС EN ISO 16827 БДС 10037 - repealed** БДС 13598 - repealed** БДС 14924 - repealed** БДС 16323 - repealed** БДС 9233- repealed** БДС 9234 - repealed** БДС EN ISO 23279 БДС EN ISO 17640 БДС EN 13100-3 БДС EN ISO 22825 БДС EN 10160 БДС EN 12680-1 БДС EN 12680-2 БДС EN 12680-3 БДС EN 10306 БДС EN 10307 БДС EN 10308 БДС EN 10228-3 БДС EN 10228-4 БДС EN ISO 10863 БДС EN ISO 13588 БДС EN ISO 16828 БДС EN 12732 API 1104 ASME BPVC V Article 4 ASME BPVC V Article 5 ASTM-E-1961 ГОСТ Р 50.05.05 PC UT-01 PC UT-02 PC UT-03 PC UT-04 PC UT-05	OASOTSPE, Art.19, para.2; Art.21, Art. 44, para.2 (State Gazette No. 64/2008); OASOTDGPFIDN, Art. 9 (State Gazette No. 67/2004); OASOTSGFILHG, Art. 105 (State Gazette No. 82/ 2004); OASOPCOOP, Art. 26 (3); OAOTSAI, Art.157 (State Gazette No. 64/2008); REACAW – section "Non-destructive testing of metals and welded joints"/ 2005, Art. 6, Art. 7; Instructions on the testing of pressure pipelines to hydroelectric power plants - NEK 1996 - Table2; Instructions on the testing of metals in thermal power plants- NEK 1994 - Table 2.1, Table 3.1; ASME Boiler and Pressure Vessel Code (ASME CODE) Section I: PW-52, Non-mandatory Appendix E; Section III: VI-11000, NB-5330, NC-5330, ND-5330, NE-5330, NF-5330, NG-5330, WB-5330, WC-5330, WD-5330,; Section VIII: UW-11, UW-53, UF-55, KE-102; KE-232, KE-264; Section IX: QW-191.2; Section XI: JWA-2231 БДС EN ISO 5817 БДС EN 10160 БДС EN ISO 11666 БДС EN 12680-1 БДС EN 12680-2 БДС EN 12680-3 БДС EN 1090-2 +A1 БДС EN 1968 - repealed** БДС EN 1968/A1 - repealed** БДС EN ISO 3183 БДС EN ISO 9809-1

					БДС EN ISO 9809-2 БДС EN ISO 9809-3 БДС EN 10025-1 БДС EN 10025-1/NA БДС EN 10025-2 БДС EN 10025-3 БДС EN 10025-4 БДС EN 10025-4 +A1 БДС EN 10025-5 БДС EN 10025-6 БДС EN 10025-6 +A1 БДС EN 10028-3 БДС EN 10028-4 БДС EN 10217-1 БДС EN 10217-2 БДС EN 10217-3 БДС EN 10217-4 БДС EN 10217-5 БДС EN 10217-6 БДС EN 10217-7 БДС EN 10306 БДС EN 10307 БДС EN 10308 БДС EN ISO 10961 БДС EN ISO 11120 БДС EN ISO 11439 БДС EN ISO 11439/A1 БДС EN 12732 БДС EN 12952-6 БДС EN 12953-5 БДС EN 12972 БДС EN 13445-5 +A1 БДС EN 13480-5 БДС EN 13674-1 +A1 БДС EN 13674-4 БДС EN 13807 БДС EN 14015 БДС EN 14587-3 БДС EN 14730-1 БДС EN 14730-2 БДС EN ISO 23088 БДС EN 16296 БДС EN 16729-1 БДС EN 16729-3 БДС EN ISO 3183 БДС EN ISO 9809-1 БДС EN ISO 9809-2 БДС EN ISO 9809-3 ГОСТ Р 50.05.02, 03, 04, 05 ASTM A609 / A609M БДС EN ISO 15626 БДС EN ISO 19285 API 1104 Customer technical specification
3.	Products of metallic materials and their alloys, sheet, pipe, profile and other metal products, castings, forgings, welded joints and non-metallic materials in the production and operation of: steam and hot water pipelines, technological and main pipelines for various environments and the	Initial and/or periodic of new and/or in-use sites and facilities	Ultrasonic thickness testing	БДС EN ISO 16809 ASTM E797/E797M ГОСТ Р 50.05.03 РС UTT-01	OASOTSPE, Art. 218 (State Gazette No. 64/2008); OASOPCOOP, Art.156(7) (State Gazette No. 104/2004); OAOTSAI, Art.52 (State Gazette No. 66/2001);

	equipment for them, gas equipment and installations, pressure vessels, boilers operating at low and high pressure, turbines, lifting transport equipment and lifting equipment, metal structures and machines, transportable and stationary metal tanks, containers, gas holders and silos for storage of petroleum, agricultural, food, pharmaceutical and other types of products, equipment, infrastructure or parts thereof operating in conditions of increased danger, air, road and railway transport, scientific and educational activities, examination and control samples for acquiring a qualification				Instructions on the testing of metals in thermal power plants-NEK 1994 - Table 2.1, Table 3.1; Instructions on the testing of pressure pipelines to hydroelectric power plants - NEK 1996 - §20(4), item 2e Customer technical specification
4.	Products made of ferromagnetic metallic materials and their alloys, as well as solid compounds thereof	Initial and/or periodic of new and/or in-use sites and facilities	Type and size of discontinuities and imperfections through magnetic particle testing	БДС EN ISO 9934-1 БДС 7156 БДС 15575/ Amendment 1 БДС EN ISO 17638 БДС EN 1369 БДС EN ISO 10893-5 БДС EN 10228-1 ASTM A275/ A275M ASTM E709 ASTM E1444/ E1444M ASME BPVC V Article 7 API 650 ГОСТ Р 50.05.06 РРС МТ-01	OASOTSPE, Art.20(3)(4), Art.21 (State Gazette No. 64/2008); OASOTDGPFIDN, Art. 9 (State Gazette No. 67/2004); OASOTSGFILHG, Art. 105 (State Gazette No. 82/ 2004); REACAW – section "Non-destructive testing of metals and welded joints"/2005, Art. 22, para.2; OASOPCOOP, Art. 26 (3) (State Gazette No. 104/2004) Instructions on the testing of pressure pipelines to hydroelectric power plants - NEK 1996 – Table 2; Instructions on the testing of metals in thermal power plants-NEK 1994 - Table 2.1, Table3.1; ASME Boiler and Pressure Vessel Code (ASME CODE) Section I: A-260; Section III: VI-11000, NB-5340, NC-5340, ND-5330, NE-5340, NF-5340, NG-5340, WB-5340, WC-5340, WD-5340 Section VIII: Div. 1- Mandatory Appendix 6, Div. 2-3.3.5, 7.5.6;

					UHT-56, AF-810.20, KE-103, KE-233 KE-263; Section XI: JWA-2221; БДС EN ISO 5817 БДС EN ISO 23278 БДС EN 1369 БДС EN 13445-5 +A1 БДС EN 13480-5 БДС EN 14015 БДС EN 12952-6 БДС EN 12953-5 БДС EN 12732 БДС EN 14587-1 БДС EN 14587-2 БДС EN 14587-3 БДС EN 10217-1 БДС EN 10217-2 БДС EN 10217-3 БДС EN 10217-4 БДС EN 10217-5 БДС EN 10217-6 БДС EN 10217-7 БДС EN ISO 10961 БДС EN ISO 11120 БДС EN ISO 11439 БДС EN 12972+A1 БДС EN 13807 БДС EN ISO 23088 БДС EN 1968+A1 - repealed** БДС EN ISO 3183 БДС EN ISO 9809-1 БДС EN ISO 9809-2 БДС EN ISO 9809-3 ПНАЭ Г-7-015 Customer technical specification

5.	Products of metallic materials and their alloys, sheet, pipe, profile and other metal products, castings, forgings, welded joints and non-metallic materials in the production and operation of: steam and hot water pipelines, technological and main pipelines for various environments and the equipment for them, gas equipment and installations, pressure vessels, boilers operating at low and high pressure, turbines, lifting transport equipment and lifting equipment, metal structures and machines, transportable and stationary metal tanks, containers, gas holders and silos for storage of petroleum, agricultural, food, pharmaceutical and other types of products, equipment, infrastructure or parts thereof operating in conditions of increased danger, air, road and railway transport, scientific and educational activities, examination and control samples for acquiring a qualification	Initial and/or periodic of new and/or in-use sites and facilities	Type and size of discontinuities and imperfections through penetrant testing	БДС EN ISO 3452-1 БДС EN ISO 3452-5 БДС EN ISO 3452-6 БДС EN 1371-1 БДС EN 1371-2 БДС EN 10228-2 БДС EN ISO 10893-4 ASTM E165/ E165M ASTM E1220 ASTM E1417/ E1417M ASTM E1418 ASME BPVC V Art. 6 API 650 ГОСТ Р 50.05.09 PPC PT-01 PPC PT-02	OASOTSPE, Art. 19, para. 2, Art.21, para. 1, 2, 3 and 4 (State Gazette No. 64/2008) OASOTDGPFIDNG, Art. 9 (State Gazette No. 67/2004) OASOTSGFILHG, Art. 105 (State Gazette No. 82/2004) REACAW – section "Non-destructive testing of metals and welded joints"/2005, Art. 22, para.1; OASOPCOOP, Art. 26 (3) (State Gazette No.104/2004) Instructions on the testing of pressure pipelines to hydroelectric power plants - NEK 1996 - Table2; Instructions on the testing of metals in thermal power plants- NEK 1994 - Table 2.1, Table 3.1; ASME Boiler and Pressure Vessel Code (ASME CODE) Section I: A-270; Section III: NB-5350, NC-5350, ND-5330, NE-5350, NF-5350, NG-5220, 5230, 5350, WB-5350, WC-5350, WD-5220, 5230, 5350 Section VIII: AF-228, UNF-58 UHA-34, UHT-56 AE-810.20 KE-104, KE-263 Section IX: QW-195.2 Section XI: JWA-2222 БДС EN ISO 5817 БДС EN ISO 23277 БДС EN 10228-2 БДС EN ISO 10893-4 БДС EN 13445-5+A1 БДС EN 13480-5 БДС EN 14015 БДС EN 12952-6 БДС EN 12953-5 БДС EN 12732 БДС EN 1090-1+A1 БДС EN 1090-1 +A1/NA:2013

					БДС EN 1090-2+A1 БДС EN 1090-3 БДС EN 1371-1 БДС EN 1371-2 БДС EN 1968 +A1 repealed** БДС EN ISO 3183 БДС EN ISO 9809-1 БДС EN ISO 9809-2 БДС EN ISO 9809-3 БДС EN 10217-1 БДС EN 10217-2 БДС EN 10217-3 БДС EN 10217-4 БДС EN 10217-5 БДС EN 10217-6 БДС EN 10217-7 БДС EN ISO 10893-4 БДС EN ISO 10961 БДС EN ISO 11120 БДС EN ISO 11439 БДС EN ISO 11439/A1 БДС EN 12972 +A1 БДС EN 13807 БДС EN ISO 23088 БДС EN 14587-1 БДС EN 14587-2 БДС EN 14587-3 БДС 5177 НП-084-15 НП-105-18 ASME B31.1 ASME B31.3 ASME B16.34 API 1104 Customer technical specification
6.	Products of metallic materials and their alloys, sheet, pipe, profile and other metal products, castings, forgings, welded joints and non-metallic materials in the production and operation of: steam and hot water pipelines, technological and main pipelines for various environments and the equipment for them, gas equipment and installations, pressure vessels, boilers operating at low and high pressure, turbines, lifting transport equipment and lifting equipment, metal structures and machines, transportable and stationary metal tanks, containers, gas holders and silos for storage of petroleum, agricultural, food, pharmaceutical and other types of products, equipment, infrastructure or parts thereof operating in conditions of increased danger, air, road and railway transport, scientific and educational activities,	Initial and/or periodic of new and/or in-use sites and facilities	Type and size of discontinuities and imperfections through visual (optical) testing	БДС EN 13018 БДС EN ISO 17637 БДС EN 13100-1 ASME BPVC V Article 9 API 650 ГОСТ Р 50.05.08 PPC VT-01 PPC VT-02	OASOTSPE Art.19(1); Art.20(2); Art.21; Art.215; (State Gazette No. 64/2008); OASOTDGPFIDNG, Art. 9 (State Gazette No.67/2004); OAOTSAI, Art.156; Art.296; (State Gazette No. 64/2008); OSOTSLE, Art.85; Art.86; Art.87; Art.88; Art.89; Art.90; Art.91; Art.92; Art.93; Art.94; Appendix 5; (State Gazette No.73/2010) OSOTSR Art. 18, Art.19, Art. 20, Art. 21, Art. 25, Art. 50(5), Art.53(1), Art. 55, Art. 67, Art. 68, Art. 69, Art. 70, Art.71, Art. 73, Art. 74, Art.75, Art. 76

	examination and control samples for acquiring a qualification				(State Gazette No.58/2014) Instructions on the testing of pressure pipelines to hydroelectric power plants - NEK 1996 – Chapter 2; Instructions on the testing of metals in thermal power plants-NEK 1994 - Table 2.1, Table 3.1; ASME Boiler and Pressure Vessel Code (ASME CODE) Section I: APB-49; Section III: NB-5370, NC-5360 ND-5360, NE-5360 NF-5360, NG-5260 WC-5360, WD-5260 Section VIII: UB-44, UIG-90 Section IX: QW-194 QW-193.1.1 Section XI: IWA-2210; БДС EN ISO 5817 БДС EN ISO 12932 БДС EN ISO 10042 БДС EN 16296 БДС EN ISO 6520-1 БДС EN ISO 6520-2 БДС EN 14728 БДС EN 26157-1 БДС EN 26157-3 БДС EN ISO 6157-2 БДС 5177 БДС EN 13445-5 +A1 БДС EN 13480-5 БДС EN 14015 БДС EN 12952-4,6 БДС EN 12953-5 БДС EN 12732 БДС EN 12799 +A1 БДС EN 14163 БДС EN 14163/AC БДС EN 1090-1 +A1 БДС EN 1090-1 +A1/NA БДС EN 1090-2+A1 БДС EN 1090-3 БДС EN ISO 10961 БДС EN ISO 11439 БДС EN 1968 +A1 repealed** БДС EN ISO 3183 БДС EN ISO 9809-1 БДС EN ISO 9809-2 БДС EN ISO 9809-3 БДС EN ISO 11120 БДС EN 10217-1 БДС EN 10217-2 БДС EN 10217-3

					БДС EN 10217-4 БДС EN 10217-5 БДС EN 10217-6 БДС EN 10217-7 БДС EN 1297 БДС EN 13807 БДС EN ISO 23088 ASME B31.1 ASME B31.3 API 1104 API 650 НП-084-15 НП-105-18 Customer technical specification
7.	Products made of ferromagnetic and non-ferromagnetic metallic materials and their alloys, as well as solid compounds thereof	Initial and/or periodic of new and/or in-use sites and facilities	Type and size of discontinuities and imperfections through eddy current testing	БДС EN ISO 15549 БДС EN ISO 17643 ASME BPVC V, Article 8 PC ET-01	Instructions on the testing of metals in thermal power plants-NEK 1994 - Table 2.1, Table 3.1; ASME Boiler and Pressure Vessel Code (ASME CODE) Section VIII: KE-244 ASME Boiler and Pressure Vessel Code (ASME CODE) Section XI: JWA-2233 Customer technical specification
8.	Dielectric insulation on metallic substrates	Initial and/or periodic of new and/or in-use sites and facilities	Discontinuities in the thickness and integrity of insulation coatings: presence and location through the breakdown voltage method (electric spark testing)	БДС 15705/ Amendment 1 ASTM G62-14 ASTM D5162-15 PC EI-01	OASOTSGFILHG: Art.15(3);Art.30(1); OASOPCOOP: Art.20 ASTM D 5162-15 БДС 15704 БДС 15705/ Amendment 1 Customer technical specification
9.	Electrical and mechanical equipment from the energy industry, power supply, RES equipment, from the transport, industrial sector and electronics. Thermal insulation and thermal conductivity of residential, administrative and industrial buildings	Initial and/or periodic of new and/or in-use sites and facilities	Breakdown: - presence; - degree; - location through thermographic testing (active and passive)	БДС EN 16714-1 БДС EN 17119 БДС EN 13187 ISO 6781-1 ASTM E 1934 PC TT-01	ISO 6781-1 ГОСТ 26629-85 РД 153-34.0-20. 363 (РАО Россия) Customer technical specification

10.	Welded joints and parts of machines, equipment, structures and installations with general and special purpose; - facilities in hydroelectric, thermal and nuclear plants; - non-heatable pressure vessels; - industrial, technological, main and domestic pipelines for various environments; - gas and oil facilities and installations; - boilers, steam heaters; - gas equipment and cylinders; - fixtures; - cryogenic equipment; - tanks; - vehicles (cars, railway vehicles, ships, containers, etc.)	Initial and/or periodic of new and/or in-use sites and facilities	Leak testing (leak, degree of tightness): leak value (tightness); leak location through the pressure change method, incl. bubble emission techniques	БДС EN 13184 +A1 БДС EN 1593 +A1 БДС 17111 PC LT-01	OASOTSPE: Art.40(8), Art.233 OASOTSGFILHG: Art.111, Art.112, Art.133 OAOTSAI: Art.162(3) Art.163; Art.167 OASOPCOOP: Art.56 ПНАЭ-Г-7-010-89: p.9.8; Table 2 ГОСТ 24054-80 ГОСТ Р 50.05.01 БДС EN 12294 repealed** БДС EN 60068-2-17 БДС 10598/ Amendment 1 БДС 7719 БДС EN 13445-5+A1 БДС EN 13480-5 БДС EN 14015 БДС EN 12952-6 Customer technical specification
11.	Metals and metal products	Initial and/or periodic of new and/or in-use sites and facilities	Brinell, Rockwell and Vickers hardness through the Leeb dynamic hardness test	ASTM A956 / A956M - 17a БДС EN ISO 18265 PC LEEB-01	Instructions on the testing of metals in thermal power plants-NEK 1994 - Table 2.1, Table 3.1 Customer technical specification
12.	Reactors, columns, heat exchangers and tanks in the chemical, petrochemical and oil refining industries, isothermal storage facilities, storage facilities for compressed hydrocarbon gases, parts of ammonia refrigeration equipment, pressure equipment, boilers, technological pipelines, steam and hot water pipelines	Initial and/or periodic of new and/or in-use sites and facilities	Degree of danger of growing (in size) discontinuities (cracks and corrosion damage) through the acoustic emission method	БДС EN 13554 ASME BPVC Sec. V Art.12, PC AE-01	ASTM E1419/ E1419M-15a БДС EN 15495 БДС EN 14584

** The introduction of a new version of standards/documents or standards/documents that replace them is allowed. An up-to-date list of standards/documents with their dated versions is provided by the Conformity assessment bodies.*

*** Withdrawn standards that are still used by the Inspection Body (OK) when inspecting equipment operated by its customers, as they have not been replaced by new standards.*

OASOTSPE, Art. 19, para. 2; Art. 21, Art. 44, para. 2 (State Gazette No. 64/2008) - Ordinance on the arrangement, safe operation and technical supervision of pressure equipment.
OASOTDGPFIDNG, Art. 9 (State Gazette No. 67/2004) - Ordinance on the arrangement and safe operation of transfer and distribution gas pipelines and of the facilities, installations and devices for natural gas.
OASOTSGFILHG, Art. 105 (State Gazette No. 82/ 2004) - Ordinance on the arrangement, safe operation and technical supervision of gas facilities and installations for liquefied hydrocarbon gases.
OASOPCOOP, Art. 26 (3) - Ordinance on the arrangement and safe operation of pipelines for crude oil and oil products.
OAOTSAI, Art. 157 (State Gazette No. 64/2008) - Ordinance on the arrangement, operation and technical supervision of acetylene installations.
OSOTSLE, Art. 85; Art. 86; Art. 87; Art. 88; Art. 89; Art. 90; Art. 91; Art. 92; Art. 93; Art. 94; Appendix 5 (State Gazette No. 73/2010) - Ordinance on the safe operation and technical supervision of lifting equipment.
OSOTSR, Art. 18, Art.19, Art. 20, Art. 21, Art. 25, Art. 50(5), Art.53(1), Art. 55, Art. 67, Art. 68, Art. 69, Art. 70, Art.71, Art. 73, Art. 74, Art.75, Art. 76 (State Gazette No.58/2014) - Ordinance on the safe operation and technical supervision of ropeways
REACAW – section "Non-destructive testing of metals and welded joints"/2005, Art. 6, Art. 7 - Regulations on the execution and acceptance of construction and assembly works.
Instructions on the testing of pressure pipelines to hydroelectric power plants - NEK 1996 - Table 2.
Instructions on the testing of metals in thermal power plants - NEK 1994 - Table 2.1, Table 3.1.
ПНАЭ-Г-7-010-89: p. 9.8; Table 2 - Правила и нормы в атомной энергетике. Оборудование и трубопроводы атомных энергетических установок сварные соединения и наплавки правила контроля.
ГОСТ 24054-80 - Изделия машиностроения и приборостроения. Методы испытаний на герметичность. Общие требования.
ГОСТ Р 50.05.01 - Система оценки соответствия в области использования атомной энергии. Оценка соответствия в форме контроля. Унифицированные методики. Контроль герметичности газовыми и жидкостными методами.
ГОСТ 26629-85 - Здания и сооружения. Метод тепловизионного контроля качества теплоизоляции ограждающих конструкций.
РД 153-34.0-20.363 (РАО Россия) – Методика инфракрасного контроля электрооборудования и ВЛ.
Customer technical specification.

I HEREBY ORDER

To issue a Certificate of Accreditation, Reg. № 46 OKA / 02.11.2026, valid until 01.11.2030, with this order being enclosed as an inseparable part thereof.

The Certificate of accreditation and the annex thereto shall be received the Manager of the legal entity Type A Inspection Body at "NDT" 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. 46 OKA/02.11.2022 valid until 02.11.2026 and annex - order of the EA BAS No. A 634/02.11.2022.

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