REPUBLIC OF BULGARIA
Executive Agency
Bulgarian Accreditation Service

Signatory to the EA Multilateral Agreement in this field

ORDER

№ A 275

Sofia, 11.07.2023

Pursuant to art. 10, para. 1, item 2a and art. 32 item 1 of the Law on the National Accreditation of Conformity Assessment Bodies, and item 5.3.1 in connection with an amendment of an element of certificate's content, according to item 4.3.8 e) of the Accreditation Procedure BAS QR 2, Report № 221/62 OKA/003/B/08.03.2023 and Order of EA BAS № A 274/11.07.2023, I hereby

AMEND

EA BAS ORDER № A 326/20.05.2022

INSPECTION BODY CONTROL OF METALS AND METAL EQUIPMENT, TYPE A

at GAMA LTD,
town of Burgas

Management and office address:
Bulgaria, 8005 Burgas, Slaveykov residential area, bl. 1-B, entr. 12-13, ground floor

To perform inspection of:

Type of scope: flexible

№	Field of inspection	Type of inspection	Parameter of Inspection/ Characteristic	Test and Measurement Methods Used During Inspection, Inspection Procedure	Regulations, Standards, Specifications, Schemes
1	2	3	4	5	6
1.	**Ultrasonic control of:** Pipelines - industrial (technological) and highway for different environments, incl. for steam, hot water, oil and oil products, natural gas; gas facilities and installations; tanks for storage of various media, incl. for oil and oil products; pressure vessels and equipment, incl. for storage and transport in stationary facilities of compressed, liquefied, dissolved under pressure gases and cryogenic liquids; low and high pressure boilers; turbine elements and systems;	Initial and / or periodic monitoring of new and / or in use / exploitation objects – products, equipment and installations	Type, size and location of incompleteness/ imperfections by ultrasonic control methods	БДС EN ISO 6520-1; БДС EN ISO 16810; БДС EN ISO 16811; БДС EN ISO 16823; БДС EN ISO 16826; БДС EN ISO 16827; БДС EN ISO 23279; БДС EN ISO 17640; БДС EN 10160; БДС EN 10306; БДС EN 10307; БДС EN 10308; БДС EN ISO 10893-8 Annex A1;	БДС EN ISO 5817; БДС EN ISO 17635; БДС EN ISO 10042; БДС EN 14015; БДС EN 14163; БДС EN 14163 /AC; БДС EN 12732; БДС EN 13445-5; БДС EN 13480-5/A1/A2; БДС EN 286-1; БДС EN 286-1 /A1; БДС EN 286-1/A2; БДС EN 286-1/AC; БДС EN 286-2; БДС EN 286-2/AC; БДС EN 286-3; БДС EN 286-4; БДС EN ISO 11666; БДС EN 10160; БДС EN 10306; БДС EN 10307; БДС EN 10308;

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	lifting and transport equipment; machines, equipment, constructions and elements for them - base metal and welded joints, rolled metal, castings, forgings			БДС EN ISO 10893-9 Annex A1; БДС EN ISO 10893-10, Annex A1; БДС EN ISO 10893-11, Annex A1; БДС EN 10228-3; БДС EN 10228-4; БДС EN 12680-1; БДС EN 12680-2; БДС EN 12680-3; БДС EN ISO 22825; БДС EN 12799; БДС EN 12799/A1; БДС 9233; БДС 9234 (revoked and not replaced); БДС 9824; БДС 10037 (revoked and not replaced); БДС 13598 (revoked and not replaced); БДС 13661; БДС 14923; БДС 14924 (revoked and not replaced); БДС 16323; Procedure for non-destructive ultrasonic control of metal materials, products and welded joints №РПК - 08	БДС EN ISO 10893-8, Annex A1; БДС EN ISO 10893-9, Annex A1; БДС EN ISO 10893-10, Annex A1; БДС EN ISO 10893-11, Annex A1; БДС EN 10228-3; БДС EN 10228-4; БДС EN 12680-1; БДС EN 12680-2; БДС EN 12680-3; БДС 9824; БДС 13661; БДС 14923; БДС 16323; НУБЕТНСН, promulg. SG 64/2008 - Art. 19, 20, 21, 269, 273, 274. НУБЕПРГСИУПГ, promulg. SG 67/2004 - Art. 6, 9, 87, 123, 127, 217, 224, 227, 239. Н-6, ТПНПИИОСПСРДПГ, promulg. SG 107/2004 - Art. 5, 164, 167, para 1. НУБЕТНГСИВВГ, promulg. SG 82/2004 - Art. 5, 6, 105. НУБЕТНАУ, promulg. SG 66/2001 - Art. 52, 156, 157. НУБЕНПНПП, promulg. SG, 104/2004 - Art. 7, 13, 26. НБЕТНПС, promulg. SG 73/2010 - Art. 47, 48 and 85-93. НБЕТНА, promulg. SG 33/2003 Н-9, ТЕЕЦМ, promulg. SG 72/2004 - Art. 581 - 592. ИКМОТСЕСКТТТЕЦ, НЕК, 1996 - chapter II, III. СССВЦР, ed. КЛГСУ-МС, 1988 - part V. НЕРМР "ЛНБ" (НК 1-03-502-6.3), ed. 03/2008 - Art. 20 - 30, 32, 33. ИПЕРБРСТТ "ЛНБ" (ИК 1-02-016-6.3), ed. 03/2008 - para 4.2.6; 4.2.7; 4.3; 4.6. ИИТМЗСВЦРСЕ, НЕК (Energoproekt EAD), 1995 - chapter

					II, III, V. ИПЕРСВЦРСЕ, НЕК, 1995 - chapter III, VI, VII. Technical Specification
2.	**Ultrasonic control method of wall thickness:** Pipelines - industrial (technological) and highway for different environments, incl. for steam, hot water, oil and oil products, natural gas; gas facilities and installations; tanks for storage of various media, incl. for oil and oil products; pressure vessels and equipment, incl. for storage and transport in stationary facilities of compressed, liquefied, dissolved under pressure gases and cryogenic liquids; low and high pressure boilers; turbine elements and systems; lifting and transport equipment; machines, equipment, constructions and elements for them - base metal and welded joints, rolled metal, castings, forgings	Initial and / or periodic monitoring of new and / or in use / exploitation objects – products, equipment and installations	Wall thickness control by ultrasonic control method	БДС EN ISO 16809; Procedure for non-destructive control of wall thicknesses with ultrasound, by manual contact method №РПК-03	НУБЕТНСН, promulg. SG 64/2008 - Art. 19, 20, 21, 269, 273, 274. НУБЕПРГСИУПГ, promulg. SG 67/2004 - Art. 6, 9, 87, 123, 127, 217, 224, 227, 239. Н-6, ТПНПИИОСПСРДПГ, promulg. SG 107/2004 - Art. 5, 164, 167, para 1 НУБЕТНГСИВВГ, promulg. SG 82/2004 - Art. 5, 6, 105. НУБЕТНАУ, promulg. SG 66/2001 - Art. 52, 156, 157. НУБЕНПНПП, promulg. SG 104/2004 - Art. 7, 13, 26. НБЕТНПС, promulg. SG 73/2010 - Art. 47, 48 and 85-93. НБЕТНА, promulg. SG 33/2003 Н-9, ТЕЕЦМ, promulg. SG 72/2004 - Art. 581 - 592. ИКМОТСЕСКТТТЕЦ, НЕК, 1996 - chapter II, III СССВЦР, ed. КТСУ-МС, 1988 - part V. НЕРМР "ЛНБ" (НК 1-03-502-6.3), ed. 03/2008 - Art. 20 - 30, 32, 33. ИПЕРБРСТТ "ЛНБ" (ИК 1-02-016-6.3), ed. 03/2008 -para 4.2.6; 4.2.7; 4.3; 4.6. ИИТМЗСВЦРСЕ, НЕК (Energoproekt EAD), 1995 - chapter II, III, V. ИПЕРСВЦРСЕ, НЕК, 1995 - chapter III, VI, VII. Technical Specification
3.	**Radiographic control of:** Pipelines - industrial (technological) and highway for different	Initial and / or periodic monitoring of new and / or in use /	Type, size and location of incompleteness/ imperfections by	БДС EN ISO 6520-1; БДС EN ISO 5579; БДС EN ISO 17636- 1;	БДС EN ISO 6520-1; БДС EN ISO 5817; БДС EN ISO 17635; БДС EN ISO 10675 - 1;

	environments, incl. for steam, hot water, oil and oil products, natural gas; gas facilities and installations; tanks for storage of various media, incl. for oil and oil products; pressure vessels and equipment, incl. for storage and transport in stationary facilities of compressed, liquefied, dissolved under pressure gases and cryogenic liquids; low and high pressure boilers; turbine elements and systems; lifting and transport equipment; machines, equipment, constructions and elements for them - base metal and welded joints, rolled metal, castings, forgings	exploitation objects – products, equipment and installations	radiographic control methods	БДС EN ISO 17636- 2; БДС EN ISO 16371- 2; БДС EN ISO 10893- 7; БДС EN 12681-1; БДС EN 12681-2; БДС EN ISO 10893- 6; БДС EN 12799; БДС EN 12799 / A1; Procedure for non-destructive radiographic control of metal materials, parts and welded joints №РПК-07	БДС EN ISO 10675 - 2; БДС EN ISO 10042; БДС EN 14015; БДС EN 14163; БДС EN 14163/AC; БДС EN 12732; БДС EN 13445-5; БДС EN 13480-5/A1/A2; БДС EN 286-1; БДС EN 286-1/A1; БДС EN 286-1/A2; БДС EN 286-1/AC; БДС EN 286-2; БДС EN 286-2/AC; БДС EN 286-3; БДС EN 286-4; БДС 13060; БДС EN 12681-1; БДС EN 12681-2; БДС EN ISO 10893-6; БДС EN ISO 10893-7; НУБЕТНСН, promulg. SG 64/2008 - Art. 19, 20, 21, 269, 273, 274. НУБЕПРГСИУПГ, promulg. SG 67/2004 - Art. 6, 9, 87, 123, 127, 217, 224, 227, 239. Н-6, ТПНПИИОСПСРДПГ, promulg. SG 107/2004 - Art. 5, 164, 167, para 1. НУБЕТНГСИВВГ, promulg. SG 82/2004 - Art. 5, 6, 105. НУБЕТНАУ, promulg. SG 66/2001 - Art. 52, 156, 157. НУБЕНПНПП, promulg. SG 104/2004 - Art. 7, 13, 26. НБЕТНПС, promulg. SG 73/2001 - Art. 47, 48 and 85-93. НБЕТНА, promulg. SG 33/2003 Н-9, ТЕЕЦМ, promulg. SG 72/2004 - Art. 581 - 592. ИКМОТСЕСКТТТЕЦ, НЕК, 1996 - chapter II, III. СССВЦР, ed. КТСУ-МС, 1988 - part V. НЕРМР "ЛНБ" (НК 1-03-502-6.3), ed. 03/2008 - Art. 20 - 30, 32, 33.

					ИПЕРБРСТТ "ЛНБ" (ИК 1-02-016-6.3), ed. 03/2008 - para 4.2.6; 4.2.7; 4.3; 4.6. ИИТМЗСВЦРСЕ, НЕК (Energoproekt EAD), 1995 - chapter II, III, V. ИПЕРСВЦРСЕ, НЕК, 1995 – chapter III, VI, VII. Technical Specification
4.	**Visual control of:** Pipelines - industrial (technological) and highway for different environments, incl. for steam, hot water, oil and oil products, natural gas; gas facilities and installations; tanks for storage of various media, incl. for oil and oil products; pressure vessels and equipment, incl. for storage and transport in stationary facilities of compressed, liquefied, dissolved under pressure gases and cryogenic liquids; low and high pressure boilers; turbine elements and systems; lifting and transport equipment; machines, equipment, constructions and elements for them - base metal and welded joints, rolled metal, castings, forgings	Initial and / or periodic monitoring of new and / or in use / exploitation objects – products, equipment and installations	Type, size and location of incompleteness/ imperfections by visual control methods	БДС EN ISO 6520-1; БДС EN ISO 17637; БДС EN ISO 11463; БДС 9319; БДС EN 1370; БДС EN 13018; БДС EN 12799; БДС EN 12799 /A1; Procedure for non-destructive visual control of welded joints, materials, details and products №РПК - 06	БДС EN ISO 6520-1; БДС EN ISO 5817; БДС EN ISO 10042; БДС EN ISO 17637; БДС EN ISO 11463; БДС 9319; БДС EN 1370; БДС EN ISO 17635; БДС EN 14015; БДС EN 14163; БДС EN 14163/AC; БДС EN 12732; БДС EN 13445-5; БДС EN 13480-5/A1/A2; БДС EN 286-1; БДС EN 286-1 A1; БДС EN 286-1/AC; БДС EN 286-1/A2; БДС EN 286-2; БДС EN 286-2/AC; БДС EN 286-3; БДС EN 286-4; БДС EN 12799; БДС EN 12799 /A1; НУБЕТНСН, promulg. SG 64/2008 - Art. 19, 20, 21, 269, 273, 274. НУБЕПРГСИУПГ, promulg. SG 67/2004 - Art. 6, 9, 87, 123, 127, 217, 224, 227, 239. Н-6, ТПНПИИОСПСРДПГ, promulg. SG 107/2004 - Art. 5, 164, 167, para 1. НУБЕТНГСИВВГ, promulg. SG 82/2004 - Art. 5, 6, 105. НУБЕТНАУ, promulg. SG 66/2001 - Art. 52, 156, 157. НУБЕНПНПП, promulg. SG 104/2004 - Art. 7, 13, 26. НБЕТНПС, promulg. SG, 73/2010 - Art. 47, 48 and 85-93. НБЕТНА, promulg.

					SG 33/200 Н-9, ТЕЕЦМ, promulg. SG 72/2004 - Art. 581 - 592. ИКМОТСЕСКТТТЕЦ, НЕК, 1996 - chapter II, III. СССВЦР, ed. КТСУ - МС, 1988 - part V. НЕРМР "ЛНБ" (НК 1-03-502-6.3), ed. 03/2008 – Art. 20 - 30, 32, 33. ИПЕРБРСГТ "ЛНБ" (ИК 1-02-016-6.3), ed. 03/2008 - para 4.2.6; 4.2.7; 4.3; 4.6. ИИТМЗСВЦРСЕ, НЕК (Energoproekt EAD), 1995 - chapter II, III, V. ИПЕРСВЦРСЕ, НЕК, 1995 – chapter III, VI, VII. Technical Specification
5.	**Capillary control (control with penetrating fluids) of:** Pipelines - industrial (technological) and highway for different environments, incl. for steam, hot water, oil and oil products, natural gas; gas facilities and installations; tanks for storage of various media, incl. for oil and oil products; pressure vessels and equipment, incl. for storage and transport in stationary facilities of compressed, liquefied, dissolved under pressure gases and cryogenic liquids; low and high pressure boilers; turbine elements and systems; lifting and transport equipment; machines, equipment, constructions and elements for them - base metal and welded joints, rolled metal, castings, forgings	Initial and / or periodic monitoring of new and / or in use / exploitation objects – products, equipment and installations	Presence of incompleteness / indications with outlet - type, size and location, by capillary control methods (control with penetrating fluids)	БДС EN ISO 6520-1; БДС EN ISO 23277; БДС EN ISO 3452- 1; БДС EN ISO 3452-5; БДС EN ISO 3452-6; БДС EN ISO 3059; БДС EN 1371-1; БДС EN 1371-2; БДС EN 10228-2; БДС EN ISO 10893- 4; БДС EN 12799; БДС EN 12799/A1 Procedure for non-destructive control with penetrating fluids (capillary control) with the use of solvents to remove the liquid foamant No РПК - 05	БДС EN ISO 5817; БДС EN ISO 10042; БДС EN ISO 17635; БДС БДС EN 14015; БДС EN 14163; БДС EN 14163/AC; БДС EN 12732; БДС EN 13445-5; БДС EN 13480-5/A1/A2; БДС EN 286-1; БДС EN 286-1/A1; БДС EN 286-1/AC; БДС EN 286-1/A2; БДС EN 286-2; БДС EN 286-2 /AC ; БДС EN 286-3; БДС EN 286-4; БДС EN ISO 23277; БДС EN 1371-1; БДС EN 1371-2; БДС EN 10228-2; БДС EN ISO 10893-4; НУБЕТНСН, promulg. SG 64/2008 - Art. 19, 20, 21, 269, 273, 274. НУБЕПРГСИУПГ, promulg. SG 67/2004 - Art. 6, 9, 87, 123, 127, 217, 224, 227, 239. Н-6, ТПНПИИОСПСРДПГ, promulg. SG 107/2004 - Art. 5, 164, 167, para 1. НУБЕТНГСИВВГ, promulg. SG

					82/2004 - Art. 5, 6, 105. НУБЕТНАУ, promulg. SG 66/2001 - Art. 52, 156, 157. НУБЕНПНПП, promulg. SG 104/2004 - Art. 7, 13, 26. НБЕТНПС, promulg. SG, 73/2010 - Art. 47,48 and 85-93. НБЕТНА, promulg. SG 33/2003 Н-9, ТЕЕЦМ, promulg. SG 72/2004 - Art. 581 - 592. ИКМОТСЕСКТТТЕЦ, НЕК, 1996 - chapter II, III. СССВЦР, ed. КТСУ-МС, 1988 - part V. НЕРМР "ЛНБ" (НК 1-03-502-6.3), ed. 03/2008 - Art. 20 - 30, 32, 33. ИПЕРБРСТТ "ЛНБ" (ИК 1-02-016-6.3), ed. 03/2008 - para 4.2.6; 4.2.7; 4.3; 4.6. ИИТМЗСВЦРСЕ, НЕК (Energoproekt EAD), 1995 – chapter II, III, V. ИПЕРСВЦРСЕ, НЕК, 1995 – chapter III, VI, VII. Technical Specification
6.	**Magnetic dust control** of ferromagnetic materials and articles without coating or with a coating thickness not exceeding 50 µm and welded joints therefor	Initial and / or periodic monitoring of new and / or in use / exploitation objects – products, equipment and installations	Surface and sub-surface incompleteness / indications - type, size and location, by magnetic dust control	БДС EN ISO 6520-1 БДС EN ISO 23278 БДС EN ISO 9934-1 БДС EN ISO 3059 БДС EN ISO 17638 БДС EN 1369 БДС EN 10228-1 БДС EN ISO 10893-5 БДС 7156 БДС 15575 Procedure for magnetic dust control of ferromagnetic materials, parts and welded joints №РПК-04	БДС EN ISO 5817 БДС EN ISO 17635 БДС EN 14015 БДС EN 14163 БДС EN 14163 /AC БДС EN 12732 БДС EN 13445-5 БДС EN 13480-5/A1/A2 БДС EN 286-1 БДС EN 286-1/A1 БДС EN 286-1/AC БДС EN 286-1/A2 БДС EN 286-2 БДС EN 286-2/AC БДС EN 286-3 БДС EN 286-4 БДС EN ISO 23278 БДС EN 1369 БДС EN 10228-1 БДС EN ISO 10893-5 НУБЕТНСН - Art. 19, 20, 21, 269, 273, 274 (SG. 64/ 2008) НУБЕПРГСИУПГ - Art. 6, 9, 87, 123, 127,

					217, 224, 227, 239 (SG 67/2004) Н-6, ТПНПИПОСПСРДПГ- Art. 5, 164, 167, para 1 (SG 107/2004) НУБЕТНГСИВВГ - Art. 5, 6, 105 (SG 82/2004) НУБЕТНАУ - Art. 52, 156, 157 (SG 66/2001) НУБЕНПНПП - Art. 7, 13, 26 (SG 104/2004) НБЕТНПС - Art. 47, 48 and 85-93 (SG 73/2010) НБЕТНА (SG 33/2003) Н-9, ТЕЕЦМ - Art. 581 - 592 (SG 72/2004) ИКМОТСЕСКТТТЕЦ - chapter II, III (НЕК, 1996) СССВЦР - part V, (ed. КТСУ-МС,1988) НЕРМР "ЛНБ" (НК 1-03-502-6.3) - Art. 20 30, 32, 33 (ed. 03/2008) ИПЕРБРСТТ "ЛНБ" (ИК 1-02-016-6.3) - para 4.2.6, 4.2.7, 4.3, 4.6 (ed. 03/2008) ИИТМЗСВЦРСЕ - chapter II, III, V (НЕК, Energoproekt EAD, 1995) ИПЕРСВЦРСЕ - chapter III, VI, VII, (НЕК, 1995) Technical Specification
7.	**Electrospark control method** of dielectric insulating coatings applied on a conductive metal base (excluding insulating coatings on cables)	Initial and / or periodic monitoring of new and / or in use / exploitation objects – products, equipment and installations	Violations in the density and integrity of the dielectric coating - breakthrough voltage, by an electrospark control method	БДС 15705 БДС 15704 Procedure for electrospark control to detect violations in the density and integrity of dielectric insulating coatings applied to electrical conductive base №РПК-02	БДС 15705 НУБЕТНСН - Art. 134, 273 (SG 64/2008) НУБЕПРГСИУПГ - Art. 21, 22, 23, 98, 131, 132 (SG 67/ 2004) Н-6, ТПНПИПОСПСРДПГ- Art. 57, 58 (SG 107/2004) НУБЕТНГСИВВГ - Art. 15, 30. (SG 82/2004) НУБЕНПНПП - Art. 18, 19, 20 (SG 104/2004) НЕРМР "ЛНБ" (НК 1-

					03-502-6.3), ed. 03/2008 ИПЕРБРСТТ "ЛНБ" - (ИК 1-02-016-6.3) - para 4.2.8 (ed. 03/2008) Technical Specification
8.	**Gas-hydraulic control method** of pipelines, gas equipment and installations, tanks, vessels and pressure equipment, boilers operating with low and high pressure, machines, equipment, structures and elements for them - base metal and welded joints	Initial and / or periodic monitoring of new and / or in use / exploitation objects – products, equipment and installations	Degree of tightness by gas hydraulic control methods using foaming agents	Procedure for gas hydraulic tightness testing using foaming solutions №РПК-01	БДС EN 1593 НУБЕТНСН - Art. 19, 20, 21, 269, 273, 274 (SG 64/ 2008) НУБЕПРГСИУПГ - Art. 6, 9, 87, 123, 127, 217, 224, 227, 239 (SG 67/2004) Н-6, ТПНПИПОСПСРДПГ- Art. 5, 164, 167, para 1 (SG 107/2004) НУБЕТНГСИВВГ - Art. 5, 6, 105 (SG 82/2004) НУБЕТНАУ - Art. 52, 156, 157 (SG 66/2001) НУБЕНПНПП - Art. 7, 13, 26 (SG 104/2004) Н-9, ТЕЕЦМ - Art. 581 592 (SG 72/2004) ИКМОТСЕСКТТТЕЦ - chapter II, III (НЕК, 1996) СССВЦР - part V, (ed. КТСУ-МС, 1988) НЕРМР "ЛНБ" (НК 1-03-502-6.3) - Art. 20 30, 32, 33 (ed. 03/2008) ИПЕРБРСГТ "ЛНБ" (ИК 1-02-016-6.3) - para 4.2.6; 4.2.7; 4.3; 4.6 (ed. 03/2008) ИИТМЗСВЦРСЕ - chapter II, III, V (НЕК, Energoproekt EAD, 1995) ИПЕРСВЦРСЕ - chapter III, VI, VII (НЕК, 1995) Technical Specification

** 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 Body (CAB).*

НУБЕТНСН - Ordinance on structure, safe exploitation and technical supervision of pressure equipment (SG №64/2008).
НУБЕПРГСИУПГ - Ordinance on structure and safe operation of transmission and distribution pipelines and facilities, installations and equipment for natural gas (SG №67/2004);

Н-6, ТПНПИПОСПСРДПГ - Ordinance №6 of 25/11/2004 on the technical rules and norms for design, construction and use of the sites and equipment for transmission, storage, distribution and supply of natural gas (SG №107/2004);
НУБЕТНГСИВВГ - Ordinance on structure, safe exploitation and technical supervision of gas facilities and installations for liquefied hydrocarbon gases (SG №82/2004)
НУБЕТНАУ - Ordinance on the design, operation and technical supervision of acetylene systems (SG №66/2001);
НУБЕНПНПП – Ordinance on structure and safe operation of pipelines and petroleum product pipelines (SG №104/2004)
НБЕТНА - Ordinance on the safe operation and technical supervision of lifts (SG, №33/2003);
НБЕТНПС - Ordinance on the safe operation and technical supervision of lifting equipment (SG №73/2010);
Н-9, ТЕЕЦМ - Ordinance №9 of 09/06/2004 on the technical operation of power plants and networks (SG №72/2004);
ИКМОТСЕСКТТТЕЦ - Instruction for metal control and technical condition evaluation of the components and systems of boilers, turbines and pipelines in Thermal Power Plant – NEK 1996;
ССВЦР - Construction system for steel vertical cylindrical tanks with a volume of 100 m^3 to 1000 m^3, KTSU-MS, 1988;
НЕРМР „ЛНБ" (НК 1-03-502-6.3) - Ordinance on the operation and repair of metal tanks at Lukoil Neftochim Burgas, ed. 03/2008;
ИПЕРБРСТТ „ЛНБ" (ИК 1-02-016-6.3) - Instructions for design, operation, repair and safe operation of steel technology pipelines at Lukoil Neftochim Burgas, ed. 03/2008;
ИИТМЗСВЦРСЕ - Instruction for preparation and technology of assembly and welding of steel vertical cylindrical tanks from 100 m^3 to 1000 m^3 for the power engineering system, NEK (Energoproekt EAD), 1995;
ИПЕРСВЦРСЕ - Instruction for acceptance, operation and repair of steel vertical cylindrical tanks from 100 m^3 to 1000 m^3, NEK, 1995;
Technical specification – customer's technical specification.

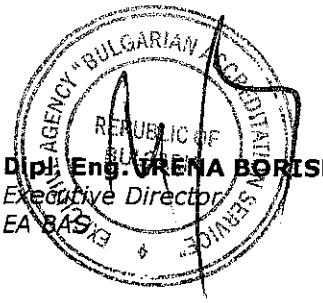
I HEREBY ORDER

To issue the Certificate of Accreditation reg. № 62 OKA from 11.07.2023, valid until 20.05.2026 and this order enclosed as an integral part thereof.

The certificate of accreditation with the enclosure should be obtained from manager of GAMA LTD, town of Burgas, the head of the Inspection body CONTROL OF METALS AND METAL EQUIPMENT, Type A at GAMA LTD, town of Burgas or other authorized person in the office of EA BAS.

Upon receipt of the certificate issued and enclosure, the accredited person is obligate to return to EA BAS the originals of Certificate of Accreditation reg. № 62 OKA of 20.05.2022 valid until 20.05.2026 and the enclosure Order for Accreditation № 326/20.05.2022 of EA BAS.

This Order shall be notified to GAMA LTD, town of Burgas, within 3 (three) days from its issuance.



Dipl. Eng. IRENA BORISLAVOVA
Executive Director
EA BAS