



ORDER

No. A 67

Sofia, 02.03.2026

Pursuant of Art. 10, para 1, item 4 and Art. 28, Para 1 of the Law on National Accreditation of Conformity Assessment bodies, according to the item 6 of the BAS QR 2 Accreditation Procedure, in connection with an open procedure with Reg. No.192/194 OKC/ПА/04.07.2025, and report No. 192/194 OKC/ПА/5/B/21.11.2025, Section (Annex) G-2 No.192/194 OKC/ПА/B/05.02.2026 and order of EA BAS No. 192/194 OKC/ПА/2/B/20.02.2026, I hereby

AMEND

**INSPECTION BODY OF TYRE C for "Metal Testing" at
"TPP MARITSA EAST 2" EAD, Kovachevo village,
Stara Zagora district**

Management and office address: 6265, Kovachevo village, Stara Zagora district

To perform inspection of:

Type of range: flexible for a part of the scope*

No	Field of Inspection	Type of Inspection	Parameter of inspection/Characteristic	Test and Measurement Methods Used During Inspection	Regulations, Standards, Specifications, Schemes
1	Pressure vessels; Gas facilities and installations; Steam and hot water pipelines; high- and low-pressure boilers; Steam turbines and their components; Machines, equipment, constructions and their components containing welded joints	Inspection of new and operating sites and equipment	Radiographic testing method (RT); Type, size and location of the imperfections	ПК 1-0 Procedure of performing radiographic testing of new and/or operating objects/equipment. BDS EN ISO 17636-1	The Ordinance on the design, safe operation, and technical supervision of pressure equipment /State Gazette, issue 64/2008 (Art. 19; Art. 21) The Ordinance on the structure, safe operation and technical supervision of gas facilities and installations for liquefied hydrocarbon gases

					/SG, issue 82/2004, (Art. 105); Technical specification BDS EN ISO 6520-1; BDS EN 12952-6; BDS EN 13480-5; BDS EN 13445-5/A1; BDS EN ISO 5817; BDS EN ISO 17635; BDS EN ISO 10675-1;
2	Pressure vessels; Gas facilities and installations; Steam and hot water pipelines; High- and low-pressure boilers; Steam turbines and their components; Machines, equipment, constructions and their components containing: sheets, rolled products, pipes, welded joints, castings	Inspection of new and operating sites and equipment	Ultrasonic testing method (UT) Type, size and location of the imperfections	ΠΚ 2-0 Procedure for performing ultrasonic testing of new and/or operating sites /equipment. BDS EN ISO 16810; BDS EN ISO 16827; BDS EN ISO 11666; BDS EN ISO 23279; BDS EN ISO 17640; BDS 9824; BDS EN 10308; BDS EN 10160; BDS EN 10228-3; BDS EN 10228-4;	The Ordinance on the design, safe operation, and technical supervision of pressure equipment /SG, issue 64/2008 (Article 19); The Ordinance on the structure, safe operation and technical supervision of gas facilities and installations for liquefied hydrocarbon gases /SG, issue 82/2004, (Art.105); Technical specification BDS EN 10160; BDS EN ISO 11666; BDS EN ISO 17640; BDS 9824; BDS EN 10308; BDS EN 10228-3; BDS EN 10228-4; BDS EN ISO 17635; BDS EN ISO 5817; BDS EN 12952-2; BDS EN 12952-6; BDS EN 13480-5; BDS EN 13445-5/A1; BDS 10037- repealed, without replacement;

3	Pressure vessels; Gas facilities and installations ; Steam and hot water pipelines; High- and low- pressure boilers; Steam turbines and their components ; Machines, equipment, constructions and their components containing: sheets, rolled products, pipes, welded joints, castings and forgings.	Inspection of new and operating sites and equipment	Magnetic particle testing method (MT); Type, size and location of indications.	ПК 3-0 Procedure for performing magnetic particle testing of new and/or operating sites /equipment. BDS EN ISO 9934-1; BDS EN ISO 17638;	The Ordinance on the design, safe operation, and technical supervision of pressure equipment /SG, (Article 19); issue 64/2008, (Art. 20); Technical specification BDS EN ISO 23278; BDS EN 10228-1; BDS EN ISO 10893-5; BDS EN 1369; BDS EN ISO 17635; BDS EN ISO 5817; BDS EN 12952-6; BDS EN 13480-5; BDS EN 13445-5/A1;
4	Pressure vessels; Gas facilities and installations; Steam and hot water pipelines; High- and low- pressure boilers; Steam turbines and their components; Machines, equipment, constructions and their components containing: sheets, rolled products, pipes, welded joints, castings and forgings.	Inspection of new and operating sites and equipment	Liquid penetrant testing method (PT); Type, size and location of indications.	ПК 4-0 Procedure for performing liquid penetrant testing of new and/or operating sites/equipment BDS EN ISO 3452-1;	The Ordinance on the design, safe operation, and technical supervision of pressure equipment /SG issue 64/2008, (Art. 20); Technical specification BDS EN ISO 23277; BDS EN 10228-2; BDS EN ISO 10893-4; BDS EN 1371-1; BDS EN ISO 17635; BDS EN ISO 5817; BDS EN 12952-6; BDS EN 13480-5; BDS EN 13445-5/A1;

5	Pressure vessels; Gas facilities and installations; Steam and hot water pipelines; High- and low-pressure boilers; Steam turbines and their components; Machines, equipment, constructions and their components containing: sheets, rolled products, pipes, welded joints, castings and forgings.	Inspection of new and operating sites and equipment	Hardness testing by Leeb method; Hardness of metal materials in scales: HB; HV and HRC, after their transformation from scales HLD or HLE	PK 5-1 Procedure for performing hardness testing by Leeb method of new and/or operating sites/equipment. BDS EN ISO 16859-1;	Technical specification BDS EN 12952-6; BDS EN 13445-5/ A1;
6	Pressure vessels; Gas facilities and installations; Steam and hot water pipelines; High- and low-pressure boilers; Steam turbines and their components; Machines, equipment, constructions and their components containing: sheets, rolled products, pipes, welded joints, castings and forgings.	Inspection of new and operating sites and equipment	Ultrasonic method for wall thickness measurement (UT); Wall thickness	PK 6-0 Procedure for performing ultrasonic wall thickness measurement of new and/or operating sites/equipment BDS EN ISO 16809	Technical specification

7	Elbows and pipes from pipelines and heating surfaces	Inspection of new and operating sites and equipment	Out-of-roundness measurement Out-of-roundness	ПК 7-0 Procedure for performing out-of-roundness measurement of new and/or operating sites/equipment. BDS EN 12952-5; BDS EN 13480-4;	Technical specification BDS EN 12952-5; BDS EN 13480-4;
8	Pressure vessels; Gas facilities and installations; Steam and hot water pipelines; High- and low-pressure boilers; Steam turbines and their components; Machines, equipment, constructions and their components containing: sheets, rolled products, pipes, welded joints, castings and forgings.	Inspection of new and operating sites and equipment	Spectral quality inspection Presence and type of alloying elements: Cr, Mo, V	**ПК 8-0 Procedure for performing spectral quality inspection of new and/or operating sites/equipment. (Revision 2, Version 4 as of 30.11.2015)	Technical specification
9	Pressure vessels; Gas facilities and installations; Steam and hot water pipelines; high- and low-pressure boilers; Steam turbines and their components; Machines,	Inspection of new and operating equipment	Visual testing method (VT) Type, size and location of the imperfections	ПК 9-0 Procedure for performing visual inspection of new and/or operating sites/equipment. BDS EN ISO 17637	The Ordinance on the design, safe operation, and technical supervision of pressure equipment /SG issue 64/2008, (Art. 19; Art. 20; Art. 22); Technical specification BDS EN ISO 17635; BDS EN ISO 5817; BDS EN 12952-5;

	equipment, constructions and their components containing welded joints				BDS EN 12952-6; BDS EN 12953-5; BDS EN 13480-5; BDS EN 13445-5/A1;
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***Flexible scope:** Implementing a new version of standards/documents or standards/documents replacing them is allowed. An updated list of standards/documents and their dated versions is provided by CAB.

References:

*** Flexible scope:** The implementation of a new version of standards/documents or standards/documents, which replace them, is allowed. An up-to-date list of standards/documents with their dated versions is provided by the CAB.

The Ordinance on the design, safe operation, and technical supervision of pressure equipment (adopted by Decree of the Council of Ministers № 164 dated 07.07.2008, State Gazette, issue 64/2008).

The Ordinance on the structure, safe operation and technical supervision of gas facilities and installations for liquefied hydrocarbon gases (adopted by Decree of the Council of Ministers № 243, dated 10.09.2004, State Gazette, issue 82/2004).

TS - Technical specification.

**** Fixed scope:**

ПК 8-0 Procedure for performing spectral quality inspection of new and/or operating sites/equipment. (Revision 2, Version 4 of 30.11.2015).

I ORDER

To issue a Certificate of accreditation with reg. №194 OKC/02.03.2026 valid until 01.03.2030 and this order as an integral part of it.

The Certificate of accreditation with the enclosure should be obtained from the manager/representative of the legal entity, the head CAB, or authorized person in the office of EA BAS.

Upon receipt of the certificate issued and enclosure, the accredited CAB is obliged to return to EA BAS the originals of the certificate of accreditation with reg. № 194 OKC/28.02.2022, and the enclosure – order No. A 149/ 28.02.2022.

This order shall be notified to the legal entity "TPP MARITSA EAST 2" EAD, Kovachevo village, Stara Zagora District within 3 (three) days from its issuance.

Eng. Maria Ilieva - Yordanova

Executive Director of EA BAS

