

Translation from Bulgarian

REPUBLIC OF BULGARIA

Executive Agency

Bulgarian Accreditation Service

A party under the EA Multilateral Agreement on Mutual Recognition in this sphere

Order

No A 404

Sofia, 16.12.2025

Based on art. 10, paragraph 1, item 2a and art. 32, item 2 of the Law on the National Accreditation of Conformity Assessment Bodies, item 7(1) and item 5.3.1 in relation with a modification of an element of the contents of the certificate in accordance with item 4.3.8 f) of the BAS QR 2 Accreditation Procedure in relation with an open procedure with reg. No 24/1 PCB/PO/14.10.2025, a report of an extraordinary assessment of documents ref. No 21/1 PCB/PO/4/B of 20.11.2025 and Ordinance of EA BAS No A 403/16.12.2025.

I AMEND ORDINANCE OF EA BAS No A 181/30.05.2025

“National Research and Certification Institute” /NIIS/ EOOD
Certification Body of Products “CERTIFICATION” at “NIIS” EOOD

Address of management: 1606, city of Sofia, No 13 “20th April” str.

Office address: 1000, city of Sofia, No 3 “Ivan Vazov” str.

To conduct certification of products in accordance with the following scope:

Type of scope: flexible			
No	Product, process, service	Certification scheme	Normative act /standard/ Technical specification
1.	2	3	4
1.	Concrete	Procedure: WQP-P.11.14	BDS EN 206+A2; BDS EN 206+A2/NA
2.	Petroleum products	Procedure: WQP-P.11.11	
2.1.	Mineral oils		
2.1.1.	Motor oils		BDS 14362; BDS 9785
2.1.2.	Hydraulic oils		BDS ISO 11158
2.1.3.	Gearing oils		BDS ISO 12925-1
2.1.4.	Transmission oils		BDS 14368; BDS 9797
2.1.5.	Compressor oils		BDS 14471; BDS 9901
2.1.6.	Hydraulic oils		BDS 15892
2.1.7.	Turbine oils		BDS ISO 8086
2.2.	Heavy fuel oil		BDS 3383
2.3.	Gas oil		BDS 9805
3.	Plastic piping systems for:	Procedure: WQP-P.11.13	

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3.1.	Water supply from:	CTS	
3.1.1.	Non-plasticized polyvinyl chloride (PVC-U)		BDS EN ISO 1452-1, 2, 3
3.1.2.	Polyethylene (PE) valves		BDS EN 12201-1; BDS EN 12201-2; BDS EN 12201-3; BDS EN 12201-4; BDS EN 12201-1,2,3,4/NA
3.1.3.	Polypropylene (PE)		BDS EN ISO 15874-1 ,2, 3 BDS EN ISO 15874-1 ,2, 3/NA
3.1.4.	Cross linked polyethylene (PE-X)		BDS EN ISO 15875-1+A1; BDS EN ISO 15875-2+A2; BDS EN ISO 15875-3+A2; BDS EN ISO 15875-1,2/NA
3.1.5.	Polybutene (PB)		BDS EN ISO 15876-1; BDS EN ISO 15876-2+A1; BDS EN ISO 15876-3+A2
3.1.6.	Chlorinated Polyvinyl Chloride (PVC-C)		BDS EN ISO 15877-1+A1; BDS EN ISO 15877-2+A2; BDS EN ISO 15877-3+A2
3.1.7.	Glass-reinforced plastics (GRP)		BDS EN ISO 23856
3.1.8.	Multilayer systems		BDS EN 21003-1, 2, 3; BDS EN 21003-1 , 2/NA BDS EN 21003-2, 3/A1
3.2.	Gas supply of polyethylene (PE)		BDS EN 1555-1, 2; BDS EN 1555-1, 2/NA
3.3.	Electrical installations		BDS EN 61386-1, 21, 22, 23/A11; BDS EN 50626-1
3.4.	Drainage and sewerage		
3.4.1.	Glass-reinforced plastics (GRP)		BDS EN ISO 23856
3.4.2.	In buildings Pipes and connectors of PVC-U; ABS; PE		BDS EN 1453-1+AC; BDS EN 1329-1; BDS EN 1329-1/NA; BDS EN 1455-1; BDS EN 1519-1+AC; BDS EN 1519-1/NA
3.4.3.	Underground pipes and connectors of PVC-U; PP; PE		BDS EN 12666-1+A1; BDS EN 1401-1+A1; BDS EN 1401-1/NA; BDS EN 1852-1+A1; BDS EN 13476-1; BDS EN 13476-2+A1; BDS EN 13476-2/NA; BDS EN 13476-3+A1; BDS EN 13476-3+A1/NA; BDS EN 13598-1; BDS EN 13598-1/NA; BDS EN 13598-2; BDS EN 13598-2/NA





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3.4.4.	Above ground pipes and fittings of PVC-U and PP		BDS EN 12200-1; BDS EN 1451-1+AC; BDS EN 1451-1/NA
3.4.5.	Elastomeric seals		BDS EN 681-1+A1+A2- AC+A3 BDS EN 681-2+A2

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4.	Mobile waste and recycling containers for trunnion and/or comb lifting devices	Procedure: WQP-P.11.15	
4.1.	Containers with two wheels with a capacity up to 400 l.		BDS EN 840-1+AC; BDS EN 840-5; BDS EN 840-6
4.2.	Containers with four wheels with a capacity up to 1 300 l with flat lid(s)		BDS EN 840-2; BDS EN 840-5; BDS EN 840-6
4.3.	Containers with four wheels with a capacity up to 1 300 l with dome lid(s).		BDS EN 840-3; BDS EN 840-5; BDS EN 840-6
4.4.	Containers with four wheels with a capacity up to 1 700 l with flat lid(s).		BDS EN 840-4; BDS EN 840-5; BDS EN 840-6

* The introduction of a new version of standards/documents or standards/documents which amend them is permitted. Up-to-date list of the standards/documents with their dated versions is provided by OOC.

I ORDER

Accreditation Certificate with reg. No 1 PCB (Product Certification Body) of 16.12.2025 to be issued with validity to 30.05.2029 with application of the present order, an integral part of it.

The Accreditation Certificate with the application should be received by a manager/representative of the legal entity, the manager of the Product Certification Body or another authorized person in the building of the Executive Agency "Bulgarian Accreditation Service".

When receiving the re-issued certificate, the accredited person is obliged to return to the Executive Agency "Bulgarian Accreditation Service" the originals of the Accreditation Certificate reg. No 1 PCB (Product Certification Body) of 30.05.2025 and the annex to it.

The legal entity/sole proprietor should be informed about the present order within 3 (three) days from its issuance.

/illegible signature/

Engineer MARIA ILIEVA-YORDANOVA

Executive director

of Executive Agency "Bulgarian Accreditation Service"

/Stamp of Executive Agency "Bulgarian Accreditation Service", Republic of Bulgaria/

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I, the undersigned Zornitsa Georgieva Stefanova-Ivanova, Reg. No 00042-1, hereby declare: I truly and accurately translated from Bulgarian into English the enclosed document. The translation comprises 3 pages.

Translator:



(Zornitsa Georgieva Stefanova-Ivanova)