Republic of Bulgaria
Executive Agency
Bulgarian Accreditation Service

Signatory to the EA Multilateral Agreement in this field

ORDER

№ А 299

Sofia, 26.07.2024

Pursuant to Art. 10, para. 1, item 4, Art. 28, para. 1 of the Law on National Accreditation of Conformity Assessment Bodies, item 6 of the BAS QR 2 Accreditation Procedure, in connection with an open procedure reg. № 420/193 ЛИ/ПА/15.02.2024, assessement report reg. № 420/193 ЛИ/7/В/28.03.2024, annex reg. № 420/193 ЛИ/11/В/30.04.2024 and statement of the Accreditation Commition reg. № 420/193 ЛИ/13/В/05.07.2024, I hereby

RE-ACCREDIT

ROAD INFRASTRUCTURE AGENCY
REGIONAL ROAD MANAGEMENT – KYUSTENDIL

DISTRICT ROAD LABORATORY

Management address: 2500 Kyustendil, 49 Tsar Osvoboditel Blvd,
Laboratory address: 2500 Kyustendil, 261 Tsar Osvoboditel Blvd

To perform testing of:

Type of the scope: *flexible*			
№	**Tested Products**	**Type of Test/Characteristic**	**Testing methods (standard/ validated method)**
1	**2**	**3**	**4**
1.	Asphalt mixtures (1) Asphalt pavements (2)	1.1 Bulk density of asphalt specimens / Relative density	БДС EN 12697-6 (1), (2)
		1.2 Maximum density	БДС EN 12697-5 Procedure A Procedure B (1)
		1.3 Air pore content	БДС EN 12697-8 Method for Determination of Air Pore Content (Va) (1)
		1.4 Stability/ sustainability/ flow/ conditional plasticity	БДС EN 12697-34 (1)
		1.5 Soluble binder content	БДС EN 12697-1 Centrifugation Extraction

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Type of the scope: *flexible*			
№	**Tested Products**	**Type of Test/Characteristic**	**Testing methods (standard/ validated method)**
1	**2**	**3**	**4**
			Technique (1)
		1.6 Particle size distribution	БДС EN12697-2+A1 (1)
		1.7 Degree of compaction	*БДС EN 12697-9 (2)
		1.8 Asphalt pavement thickness	БДС EN 12697-36 Destructive measurement (2)
		1.9 Size of Asphalt Specimens	БДС EN 12697-29 (1)
2.	Rock materials (1) Construction soils (2)	2.1 Grain size composition	БДС EN 933-1 (1), (2)
		2.2 Water content	БДС EN 1097-5 (1), (2)
		2.3 Resistance to crushing by the Los Angeles method	БДС EN 1097-2 (1)
		2.4 Elastic and deformation modulus - Elastic modulus - Deformation modules - Attitude E2/ El	БДС 15130 (1), (2)
		2.5 Relative density and water content. Testing under Proctor - maximum bulk density of the skeleton - optimal water content	БДС EN 13286-2, cl. 7.1, cl. 7.2, cl. 7.4 and cl. 7.5 (1), (2)
		2.6 Bulk density in place Substitute sand method - water content - degree of sealing	AASHTO T 191 (1), (2)

To perform sampling of:

Type of the scope: *flexible*		
№	**Product**	**Sampling methods (standard/ validated method)**
1	**2**	**3**
1.	Asphalt mixtures (1) Asphalt pavements (2)	БДС EN 12697-27, cl. 4.1, cl. 4.3, cl. 4.4 (1) БДС EN 12697-27 cl. 4.7 (2)
2.	Rock materials (1) Construction soils (2)	БДС EN 932-1, cl.8.8 (1) БДС EN 932-1 cl.8.8 (2)

* Repealed but not replaced with regard to the test method - БДС EN 12697-9:2004.

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 the CAB.*

I ORDER

To issue the certificate of accreditation reg. № 193 ЛИ/26.07.2024, valid until 26.07.2028 and this order as an integral part of it.

The certificate of accreditation with the enclosure to be received by the executive director of Regional road management – Kyustendil, RIA, the head of the District road laboratory, at Regional road management – Kyustendil, RIA, or other authorized person in the office of EA BAS.

Upon receipt of the certificate and the enclosure issued, the accredited percon is obliged to return to EA BAS the originals of accreditation certificate № 193 ЛИ/29.03.2023, valid until 31.07.2024 and its enclosure – EA BAS order reg. № A 136/29.03.2023.

This order shall be notified to the Regional road management – Kyustendil, RIA within 3 (three) days from its issuance.

Eng. Irena Borislavova

Executive Director of EA BAS