



ORDER

№ A 269

Sofia, 31.07.2025

Pursuant to Art. 10, para. 1, item 4, Art. 28, para. 1 of the Law on National Accreditation of Conformity Assessment Bodies, and item 6 of the BAS QR 2 Accreditation Procedure, in connecton with an open procedure of re-accreditation, reg. № 141/222 ЛИ/ПА/29.01.2025, assessment report reg. № 141/222 ЛИ/6/В/27.05.2025 and statement of the Accreditation Commission reg. № 141/222 ЛИ/ПА/5/В/23.07.2025, I hereby

RE-ACCREDIT

EVROPAT 2005 LTD
CONSTRUCTION TESTING LABORATORY

Management address: 6300 Haskovo, 14 Kozloduy Str, Floor 5
Laboratory address: 6300 Haskovo, Suchukmaz Area, Asphalt Base

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.	Rock/additive materials	1.1. Grain size composition	БДС EN 933-1
		1.2. Fine fraction content	БДС EN 933-1
		1.3. Sand equivalent	БДС EN 933-8+A1
		1.4. Form coefficient	БДС EN 933-4
		1.5. Percentage of: - crushed grains; - completely crushed grains; - entirely rounded grains	БДС EN 933-5
		1.6. Grain density - specific grain density; - volume grain density in dry condition; - grain density in a water-saturated surface dry condition;	БДС EN 1097-6, cl. 7, cl. 8, cl. 9,
		1.7. Water absorption	БДС EN 1097-6, cl. 7, cl. 8; cl. 9,
		1.8. Shell contents	БДС EN 933-7
		1.9. Magnesium sulfate amount (mass loss when	БДС EN 1367-2

Type of the scope: <i>Flexible</i> *			
№	Tested products	Type of test / characteristic	Testing methods (standard / validated method)
1	2	3	4
		tested with magnesium sulfate – frost resistance)	
		1.10. Water content	БДС EN 1097-5
2.	Asphalt mixtures	2.1 Soluble binder content	БДС EN 12697-1 Appendix B, cl. B 1.5
		2.2 Grain size content	БДС EN 12697-2 +A1
		2.3 Bulk density	БДС EN 12697-6, Procedure B
		2.4 Maximum density	БДС EN 12697-5, Procedure A
		2.5 Air pore content	БДС EN 12697-8, cl. 4
		2.6 Marshall resistance	БДС EN 12697-34
		2.7 Marshall conditional ductility	БДС EN 12697-34
		2.8 Dimensions of the tested body: - diameter; - height	БДС EN 12697-29
		2.9 Compaction degree	БДС EN 12697-9**
		2.10 Temperature	БДС EN 12697-13
		2.11 Water content	БДС EN 12697-14
		2.12 Asphalt layer thickness	БДС EN 12697-36, cl. 4.2
3.	Bitumen	3.1. Penetration	БДС EN 1426
		3.2. Softening temperature	БДС EN 1427
4.	Construction soils	4.1 Leak point	Ordinance № ПД-02-20-2 on road design, by the MRDPW Appendix, № 15*
		4.2 Drain point; Flexibility index	Ordinance № ПД-02-20-2 on road design, by the MRDPW Appendix, № 16*
5.	Fine filler	5.1 Grain size content	БДС EN 933-1
		5.2 Water content	БДС EN 1097-5

To perform sampling of:

Scope Type: Flexible		
№	Name of the tested products	Test methods (standardized/validated)
1	2	3
1.	Rock/additive materials	БДС EN 932-1, cl. 8.8
2.	Asphalt mixtures	БДС EN 12697-27, cl. 4.1; cl. 4.7
3.	Bitumen	БДС EN 58, cl. 8.1.4
4.	Construction soils	БДС 17146, cl. 5
5.	Fine filler	БДС EN 932-1, cl. 8.3; cl. 8.4; cl. 8.5; cl. 8.7

***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 laboratory.

Flexible scope references:

Ordinance № ПД-02-20-2, on road design, issued by the Ministry of Regional Development and Public Works (MRDPW), Appendix № 15, Appendix № 16.

**** Repealed but not replaced standard with regard to the testing method.**

I ORDER

To issue the certificate of accreditation reg. № 222 ЛН/31.07.2025, valid until 31.07.2029, and this order as an integral part of it.

The certificate of accreditation with the enclosure to be received by the manager of the Evropat 2005 Ltd, Haskovo, the head of the Construction Testing Laboratory at Evropat 2005 Ltd, Haskovo, or other authorized person in the office of EA BAS.

Upon receipt of the certificate and the enclosure issued, the Construction Testing Laboratory at Evropat 2005 Ltd, Haskovo, is obliged to return to EA BAS the originals of accreditation certificate reg. № 222 ЛН/04.04.2023, valid until 05.08.2025 and its enclosure – EA BAS order reg. № A 148/04.04.2023.

This order shall be notified to the Construction Testing Laboratory at Evropat 2005 Ltd, Haskovo, within 3 (three) days from its issuance.

Eng. Irena Borislavova

*Executive Director
of Executive agency Bulgarian accreditation service*

