

**PRODUCER:**

Limited liability company «Bitek» (OOO Bitek)
 Legal address: Russia, 115533, Moskva, Nagatinskaya street, house 5, floor 5, room 503
 Actual address: Russia, 215527, Smolensk region, Baranovo, Industrial Zone, building 1
 Tel.: +7 (48142) 5-17-41, e-mail: info@bitek.ru
 Certificate of compliance with GOST R ISO 9001-2015
 № FSK.RU.0002.F00016553. Valid until 11.06.2024.

Conclusion No. 25 on the state of measurements in the laboratory. Issued by FBU "Smolenskiy CSM" on 10.09.2020. to 10.09.2023

PRODUCT PASSPORT №

**Viscous petroleum road bitumen grade BND 100/130
 GOST 33133-2014**

Name of the NTD for sampling: GOST 2517-2012
 OKPD 2 code: 19.20.42.121
 Date of manufacture of the product: 4/5/2023
 Date of sampling: 4/6/2023
 Test date: 4/6/2023
 Sampling location: R 5.2
 Batch number: 135
 Batch size (weight) t: 300

Certificate of conformity No. ROSS RU. HB61. H24788.
 Valid until 07.06.2024.
 EAEU Declaration of Conformity No. RU D-RU.AD82.B.00225/20. It is valid until 06.22.2025



№	Parameter	Method	Specified value GOST	Result
Main indicators				
1	Penetration, 0,1 mm, at 25 °C not lower than	GOST 33136	101-130	115
2	Ring-and-ball softening point, °C not lower than	GOST 33142	45	45,4
3	Ductility, cm, at 0 °C, not lower than	GOST 33138	4,0	4,2
4	Breaking point, °C, not higher than	GOST 33143	-20	-22
5	Flash points in open cup*, °C, not lower than	GOST 33141	230	291
6	Change of mass after aging, %, max	GOST 33140	0,7	0,6
7	Change of softening point after aging, °C, max	GOST 33140 GOST 33142	7	7,0
Additional indicators				
8	Ductility, cm, at 25 °C, not lower than	GOST 33138	70	93
* The indicator is periodic, determined at least once a month.				

Conclusion: Viscous petroleum road bitumen grade BND 100/130 corresponds GOST 33133-2014 to the above indicators

Scope of application of the product in accordance with paragraph 5 of Article 1 of the technical regulations of the Customs Union "Road safety" (TR CU 014/2011).

Laboratory head


 Tkacheva E.A.

Laboratory assistant


 Dragunovskaya M.A.

Date

4/6/2023

