



# TESTING LABORATORY DIRECTORATE EUROTEST-CONTROL EAD

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Certificate of Accreditation, Reg. № 9 ЛИ / 28.02.2019, valid until 31.05.2020  
issued by EA BAS in accordance with the requirements of standard  
БДС EN ISO/IEC 17025:2018

QF 708-1/EN  
version 1/2018

## TEST REPORT

№ 12839 / 31.05.2019

1. Rocks and minerals

(product designation-type, brand, sort, etc.)

2. Customer: Vratza Stone Ltd

(name and address of the customer)

3. Object: Career Vratsa Stone Ltd. area "Stanevi nivi"

(description of the object/location of sampling)

4. Sampling: The sample has been provided by the customer.

(number and date of the report of sampling, sampling method, deviations, additions to or exclusions from the sampling method)

5. Description of the samples: 1 sample

(number, quantity, etc.)

6. Test method(s): БДС EN 1926:2008; БДС EN 12371:2010

(identification of the test method(s) used)

7. Incoming number and date of receipt of the test sample(s): 944 / 02.05.2019

(number and date of the request of testing)

8. Test performing period: 02.05.2019 to 31.05.2019

DIRECTOR OF  
TESTING LABORATORY DIRECTORATE:

/Yuliana AkraBova /



## 9. Test results

Sample №, lab. №, object: Sample № 1, lab. № 1904326, taken from career "Vratsa Stone" Ltd

Measurement value and range defined by specification (norm, category) according to:

| № | Measurand                                                     | Standards / validated methods | Measurement Unit  | Measurement result (quantity value, uncertainty) | Measurement value and range defined by specification | Environmental conditions   |
|---|---------------------------------------------------------------|-------------------------------|-------------------|--------------------------------------------------|------------------------------------------------------|----------------------------|
| 1 | 2                                                             | 3                             | 4                 | 5                                                | 6                                                    | 7                          |
| 1 | Uniaxial compressive strength in frozen condition / 25 cycle/ | БДС EN 1926:2008              | Mg/m <sup>3</sup> | 91.0 ± 9.1                                       | -                                                    | t (22±4) °C<br>RH (30÷60)% |
| 2 | frost resistance /loss in mass/                               | БДС EN 12371:2010             | Mg/m <sup>3</sup> | 0.60 ± 0.06                                      | -                                                    | t (22±4) °C<br>RH (30÷60)% |

NOTES: I.TLD is not responsible for the accuracy of sampling, sample storage life and sample storage conditions preceding submission to the laboratory.

HEAD OF DEPARTMENT:

/ eng.Valentin Tomov /

DIRECTOR OF

TESTING LABORATORY DIRECTORATE:

/ Yuliana Akrabova /

