TESTING LABORATORY DIRECTORATE

EUROTEST-CONTROL EAD

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e-mail: office@eurotest-control.bg

REPORT

№ 4-0038 / 17.07.2023

1. Rubber products

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

2. Customer: "Zebra" JSC, Novi Iskar

(name and address of the customer)

3. Object: Zebra" JSC, Novi Iskar

(description of the object/location of sampling)

4. Sampling: The samples have been provided by the customer.

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

5. Description of the samples: 2 samples

(number, quantity, etc.)

6. Test method(s): ASTM D575:2018

(identification of the test method(s) used)

7. Incoming number and date of receipt of the test sample(s): 1666 / 14.07.2023

(number and date of the request of test request)

8. Test performing period: 14.07.2023 to 17.07.2023

9. Location of test performance: „Testing Laboratory Directorate" at "Eurotest - Control" EAD, 108 Besarabia St, 1517 Sofia

DIRECTOR OF TESTING
LABORATORY DIRECTORATE: .....
/ eng. Radosvetla Krasteva /

10. Test results

Lab. № 2308761

Sample data: sample №: 1, taken from: Rubber anti vibration mount for technical equipment

№	Measurand	Standards / validated methods	Unit	Measurement result (quantity value, uncertainty)	Environmental conditions
1	2	3	4	5	6
1	Maximum compression load	ASTM D575:2018	kg	No visible cracks and deformation at load of 1500kg	t (22±4) °C RH (30÷60)%

Lab. № 2308762

Sample data: sample №:2, taken from: Rubber anti vibration mount for technical equipment

№	Measurand	Standards / validated methods	Unit	Measurement result (quantity value, uncertainty)	Environmental conditions
1	2	3	4	5	6
1	Maximum compression load	ASTM D575:2018	kg	No visible cracks and deformation at load of 2000kg	t (22±4) °C RH (30÷60)%

NOTES:
1. Test results refer only to the tested samples.
2. TLD is not responsible for the sampling accuracy, sample storage term and sample storage conditions preceding the submission to the laboratory.
3. TLD is responsible for the whole information in the test report with exception of the information provided by the client in items 1 to 5 (included) and the information for the sample in item 10. TLD is not responsible if the information provided by the client may affect the results validity.
4. When the test result is reported with its extended uncertainty, this extended uncertainty:
   - is indicated as a standard uncertainty multiplied by a coverage factor k = 2 which, in a normal distribution, corresponds to a coverage probability approximately 95%;
   - includes the uncertainty of sampling if the sampling was performed by the laboratory.
5. Additional information for interpretation of the testing results which may be required for the specific test method by the client or the competent authority: Not required.
6. Additions, deviations or exceptions from the test methods: No.
7. TDL does not provide any comments or interpretation of the test results.
8. The test report shall not be reproduced if is not in its fullness without written approval of the laboratory.

HEAD OF DEPARTAMENT:.....
/ eng. Valentin Tomov /

DIRECTOR OF TESTING LABORATORY DIRECTORATE: .....
/ eng. Radosvetla Krasteva /