## DEPARTMENT OF GLASS TECHNOLOGY

## TEST REPORT No. 031.W.17.N CONCERNING ASSESSING THE PERFORMANCE

## 4. Assessing the performance

The construction product - flat low-E thermally toughened soda lime silicate safety float "4 mm G fast" glass produced by UAB "BODESA" from Lithuania - has the following performance:

pendulum body impact resistance - 1/C/2 class in accordance with standard EN 12600: 2002

Z-ca KIEROWNIKA Zakładu Technologii Szkła

mgr inż. Anna Balon-Wróbel

/ signature of the person authorizing test report /

/ signature of the person drawing up

/ signature of person assessing the performance /

<sup>1.</sup> The test results refer only to the tested samples.

<sup>2.</sup> Without consent of the Department of Glass Technology on paper, the report cannot be duplicated otherwise than as a whole.

<sup>3.</sup> Deadline for the submission of complaints must not exceed 1 month from the date of the test report drawing up.

<sup>4.</sup> The statement(s) of compliance with specification (or requirements) is (are) based on expanded uncertainty with confidence level of 95% for test results on which the decision is based on compliance. The uncertainty does not include the step of sampling.