TEST CERTIFICATE No 17b/15/S

1. Subject and scope of tests:

Conducting resistance tests of work tables

2. Order number: RDM 17/A/15/S

3. Customer's name and address:

BEJOT Sp. z o.o.
63-112 Brodnica near Poznań
Manieczki, ul. Wybickiego 2a

4. Name and symbol of the tested product / products:

Orte OT W 4L AA H WOOD table, Orte OT W 4L AA H WOOD table

5. Date of tests: 04 March 2015 – 27 March 2015

6. Identification of product / products covered by the tests:

Technical description and product design drawing

7. List of standards according to which tests were conducted:

- PN-EN 1730:2013_04
- PN-EN 12521:2009

8. Test results:

The results of strength and durability tests together with the evaluation of test results are given in the following cards from 1-17b/15/S to test certificate No 17b/15/S.
The test results presented in the certificate relate to the examined samples exclusively. The test certificate may not be duplicated in part or in whole.

9. Evaluation of test results:

The aforesaid products are consistent with the requirements of the standards.

Head of the Furniture Testing Laboratory
[Illegible signature]
Karol Łabęda MSc Eng.
Quality Manager of the Furniture Testing Laboratory
[Illegible signature]
Robert Kłos, PhD Eng.

[Stamp: "Poznań University of Life Sciences, Faculty of Wood Technology, Department of Furniture Design, Furniture Testing Laboratory, ul. Wojska Polskiego 38/42, 60-527 Poznań, tel./fax 061-848-74-75, tel. 061-848-74-79"]
Poznań, 27 March 2015

Card No 1 – 17b/15/S
Strength and stability tests. TABLES

Name and symbol of furniture type: Orte OT W 4L AA H WOOD table
Dimensions in mm: height – 1100
length – 1350
width – 635
Weight of furniture in N: 265

Method: PN-EN 1730:2013_04
Requirements: PN-EN 12521:2009

Standard point	Type of test	Test parameters	Test result
6.2	Horizontal static load test	Horizontal force 400 N, 10 cycles	Positive
6.3.1	Vertical static load test in geometrical centre of the working board	Vertical force 1000 N 10 cycles	Positive
6.4	Horizontal fatigue test	Vertical force 300 N 5,000 cycles	Positive
6.6	Vertical impact test	Vertical force 250 N 180 mm 10 cycles	Positive
7.2	Vertical load stability	Vertical force 338 N	Positive

Tests carried out by:

Karol Łabęda, MSc Eng. *[Illegible signature]*
Robert Kłos, PhD Eng. *[Illegible signature]*

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