

TEST CERTIFICATE No 17/16/S

1. Subject and scope of tests:

Conducting tests of furniture with respect to its compliance with the standards

2. Order number: RDM 17/A/16/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:

Voo Voo VV TS4, Voo Voo VV TS5, Voo Voo VV TS3, Voo Voo VV WORK

5. Date of tests: 20 March 2016 – 05 April 2016

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 1730:2014_04

PN-EN 12521:2016_02

8. Test results:

The results of strength and durability tests together with the evaluation of test results are given in the following cards from 1-17/16/S to 2-17/16/S to test certificate No 17/16/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, Department of Furniture Design, Furniture Testing Laboratory, ul. Wojska Polskiego 38/42, 60-627 Poznań, tel./fax 61 848 74 75, tel. 61 848 74 79"]
Poznań, 05 April 2016

Poznań University of Life Sciences, Faculty of Wood Technology, Department of Furniture Design, Furniture Testing Laboratory, ul. Wojska Polskiego 38/42, 60-627 Poznań, tel.: +48 61 848 74 79, 75, fax: +48 61 848 74 74,
www.lbm.up.poznan.pl; karol.labeda@up.poznan.pl

Card No 1 – 17/16/S
Strength, stiffness and stability tests. **TABLES**

Name and symbol of furniture type: VOO VOO VV TS4
Weight of furniture in N: 220
Dimensions of furniture in mm: height: 525 width: 700 depth: 1300

Method: PN-EN 1730:2013_04
Requirements: PN-EN 12521:2016_02

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
6.4.2	Horizontal fatigue test along the longer side	Load 50 kg Horizontal force 300 N 10,000 cycles	Positive
6.5	Vertical fatigue test	Vertical force 300 N 10,000 cycles	Positive
6.6	Vertical impact test	Vertical force 250 N 180 mm 10 cycles	Positive
7.2	Stability affected by vertical load	Vertical load 300 N	Positive

Tests carried out by:

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

Card No 2 – 17/16/S
Strength, stiffness and stability tests. **TABLES**

Name and symbol of furniture type: VOO VOO VV WORK
Weight of furniture in N: 50
Dimensions of furniture in mm: height: 740 width: 455 depth: 340

Method: PN-EN 1730:2013_04

Requirements: PN-EN 12521:2016_02

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
6.5	Vertical fatigue test	Vertical force 300 N 10,000 cycles	Positive
6.6	Vertical impact test	Vertical force 250 N 180 mm 10 cycles	Positive
7.2	Stability affected by vertical load	Vertical load 300 N	Positive

Tests carried out by:

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