



TEST REPORT

No. MVZ-A-2017-000012

Customer:

ARMONY FLOOR

Via Plane, 30

47853 Coriano di Rimini

Object of the test:

FLOORING

Date: 2017-02-06

Number of pages: 3

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Ing. Anna Součková
Head of Material and product testing department

1. OBJECT AND PURPOSE OF THE TEST:

The purpose of the test is the determination of the formaldehyde content of the supplied sample of flooring.

2. TEST SAMPLES:

Sample codes (laboratory):	sample No. 15/17; 16/17; 17/17
Sample name:	flooring
Sample description:	engineered finished oak flooring engineered finished bamboo flooring solid finished bamboo flooring
Producer:	ARMONY FLOOR, Via Piane, 30 47853 Coriano di Rimini
Quantity, size:	sample No. 15/17 - 6 pieces, (914 x 93) mm sample No. 16/17 - 6 pieces, (492 x 192) mm sample No. 17/17 - 6 pieces, (500 x 194) mm
Nominal thickness:	sample No. 15/17 - 14 mm sample No. 16/17 - 15 mm sample No. 17/17 - 15 mm
Date of production:	unknown
Date of reception:	24. 1. 2017
Place of reception:	VVÚD - MVZ
Received:	VVÚD; Šárka Vincíková
Handed down:	Armony Floor; by post

3. TEST METHOD:

- TP-VVÚD-2.64.001 (ČSN EN 717-1) - Determination of formaldehyde in test chamber of VVÚD.

Testing conditions for TP-VVÚD-2.64.001 (ČSN EN 717-1):

Volume of the chamber	0,225 m ³
determination of emission value	by the acetylacetone method

The samples 15/17 and 16/17: Prepare test pieces in accordance with ČSN EN 14342 Annex A.

4. DATE OF TEST:

25 January to 1 February 2017

5. TEST RESULT:

Sample No. 15/17 (engineered finished oak flooring)

chamber value	0,033 mg HCHO/m ³ of air
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Sample No. 16/17 (engineered finished bamboo flooring)

chamber value	0,014 mg HCHO/m ³ of air
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Sample No. 17/17 (solid finished bamboo flooring)

chamber value 0,005 mg HCHO/m³ of air

Prepared by: Alena Rážová

- End of report -