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## Testreport

**Project number:** 89210247  
**Report number:** 89210247.32en

**Date**  
26/04/2017

**Project number**  
89210247

**Report number**  
89210247.32en

**Phone number client**  
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### **Received:**

A floor covering underlay system, marked as: “**Jumpax Classic 10 mm**”;  
TÜV-reference: MT17-117021.31

### **Sampling procedure:**

The samples are selected by the applicant. The test house has had no influence on the sampling procedure.

The samples have been received on 12/01/2017.

**Article**  
Jumpax Classic 10 mm

### **Order:**

Determination of compressive strength according EN 826:2013 and CEN/TS 16354:2013.

**Appendix**  
- none -

### **Results:**

See page three.

### **Appendix:**

None.

TRN applies General Terms & Conditions which are filed at the office of the Clerk for civil affairs at the Court in Zutphen (the Netherlands) under number 35/2010, dated November 17th 2010.

## PRODUCT IDENTIFICATION

Applicant : Unifloor Underlay Systems  
Product name : **Jumpax Classic 10 mm\***  
*\* Applicant's declaration*

**Date**  
26/04/2017

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Figure 1, Picture of the received sample

## TEST RESULTS

### *Determination of compression behaviour*

Method EN 826:2013 and CEN/TS 16354:2013

Conditioning : 23±2 °C and 50±5 %  
Date of testing : 10/04/2017  
Dimensions of the tested sample : Square, 200 x 200 mm  
Number of tested samples : 5  
Surface treatment : none

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26/04/2017

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### Test results

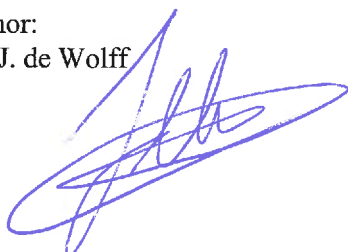
Compressive strength in kPa at 0.5 mm strain.

Test no.	Thickness (mm)	Compressive strength (kPa)
Test no. 1	10.10	98
Test no. 2	9.99	97
Test no. 3	10.05	93
Test no. 4	10.06	107
Test no. 5	10.07	105
<b>Mean value</b>	<b>10.05</b>	<b>100</b>

Table 1. Test results.

Author:

Mr. J. de Wolff



Review:

Mr. M.A. van de Vlekkert



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