

TEST REPORT

Laboratory tests on indoor surfaces for multi-sports use according to the requirements of EN 14904 (06/2006)

Omnisports V83
 Tarkett Vinisin LLC
 Laboratory test report № 26/28.04.17
 KALUSH

1. CLIENT DETAILS

Company: «TARKETT VINISIN» LLC,
 10, Promyslova str, Kalush,
 Ivano-Frankivs reg, 77300 – Ukraine
 Date of order: 06.04.17

2. TEST PROGRAMME

Laboratory has been commissioned by Tarkett Vinisin production to carry laboratory tests on the multi-sports indoor sport floor Omnisports V83.

Tests methods and technical requirements criteria considered in this report refer to the standard:

- EN 14904: Surface for sports areas - indoor surfaces for multi-sports use – Specification (06/2006)

3. SAMPLES

Product name	Omnisports V83
Product type	Point-elastic sports floor
Receipt date	2017
Picture	
Description	 <ul style="list-style-type: none"> 1 Fiberglass 2 Calendered PVC sheet 3 Closedcell PVC foam backing 4 Wear-layer 5 Top Clean XP – Factory applied PU treatment

4. PRODUCTION IDENTIFICATION

	Manufacture declaration	Laboratory results	Units
Total thickness	8.30	8.32	mm
Mass per unit area	5.10	5.15	kg/m ²
Colour	Differents colour	MAPLE	-

5. TEST RESULT

Properties	Methods	Units	Results	Requirements	Uncertainty	Pass/Fail
Surfaces for sports areas – Determination of the behaviour under a rolling load	EN 1569	mm	0.46	≤ 0.5	-	Pass
		-	No damage	No damage	-	Pass

5. CONCLUSION

Result of the tests mentioned below for Omnisports V83, comply with the requirements of EN 14904 standard:

- **Rolling load**

In conclusion, the tested sample “Omnisports V83” has been found to fully comply with the laboratory test requirement of EN 14904: Surface for sports areas - indoor surfaces for multi-sports use.

Kalush 28/04/17



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Kalush 28/04/17



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