



TEST REPORT

Laboratory tests on a hardwood flooring system.

Tests were performed according to EN 14904 Standard.

Report Number **R15410CAN-D3**

Product **Quicklock**

Client **Julien Thimonier,**
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Date **January 27th, 2015.**

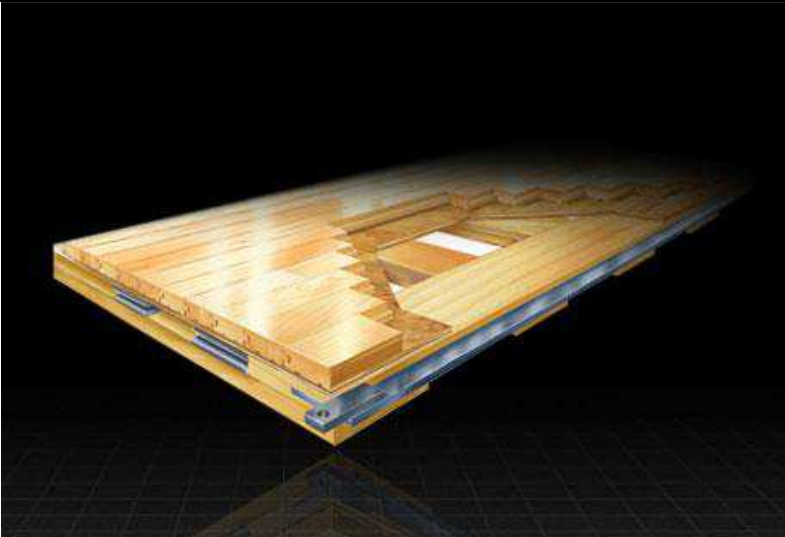
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DESCRIPTION OF THE PRODUCT TESTED

Description of the product tested	MFMA Harwood Flooring System : - Flooring: 25/32" (20mm) MFMA grade hardwood with Connor varnish. - Subfloor: 7/16" (11mm) oriented strand board with two layers of 3/4" (19mm) softwood sleepers and 1/2" (13mm) PowerShok pads. - Total thickness: 3 1/4" (83mm).			
Name of the product	Quicklock			
Type of surface	Area-elastic flooring system			
Manufacturer	Connor Sports			
Sample number	CAN002057			
Date of reception	October 13 th , 2015			
Date of the tests	October to December 2015			
Temperature (°C)	Min	22	Max	24
Humidity (%)	Min	49	Max	51
Image of the product structure				

RESULTS

Property	Test method	Units	Results	EN 14904 Requirements	Pass/Fail
Surface Friction	EN 13036-4	-	83	80 - 110	Pass
			+0 / -1	± 4 from average	
Shock absorption	EN 14808	%	51.7	25 - 75	Pass – A3
			+4 / -5	± 5 from average	
Vertical deformation	EN 14809	mm	1.8	≤ 5.0	Pass – A3
Vertical ball rebound	EN 12235	%	97.3	≥ 90	Pass
			+2 / -2	± 3 from average	
Resistance to rolling load	EN 1569	mm	0	≤ 0.50	Pass
		-	No damage	No damage	
Resistance to wear	EN ISO 5470-1	g	0.07	≤ 0.08 <i>(lacquered surface)</i>	Pass
Resistance to indentation	EN 1516	mm	0.18	≤ 0.50	Pass
Resistance to impact	EN 1517	mm	No damage Indent. ≤ 0.50	No damage, Indentation ≤ 0.50 <i>(wood floor)</i>	Pass

REPORTED BY



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