

## TEST REPORT

### Laboratory evaluation of athletic track products

Tests performed according to ASTM E303 / EN 13036-4 standards

**Report Number** R21208CAN-A1

**Product** BSS-2000 Hobart / BSS-2000 (non coated)  
Beynon Sports Surfaces

**Client** Mike Gasparovic  
Beynon Sports Surfaces 16 Alt Road, Hunt Valley MD 21030, USA

**Date** June 02<sup>nd</sup>, 2021

*This report contains 2 pages in total. Reproduction of this report is authorized only in its entire form. Results reported are valid only for the products tested. To declare the conformity (or not), the uncertainty of the results was not taken into account. Detailed results are available on request.*

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## INFORMATION

Product description	BSS-2000 Hobart		BSS-2000 (non coated)	
Measured Thickness (Overall)	13 mm		13 mm	
Sample Number	CAN004075		CAN004076	
Manufacturer	Beynon Sports Surfaces			
Date of Testing	May 2021			
Temperature	Min	73°F (23°C)	Max	75°F (24°C)
Humidity	Min	48 %RH	Max	50 %RH



Sample top view - CAN004075



Sample top view - CAN004076

## RESULTS

Property	Test method	Units	Results	
			Sample CAN004075	Sample CAN004076
Surface Friction – Wet	EN 13036-4	-	56	58

## REPORTED BY



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