



## Test Report

<b>Customer:</b> <b>M/s. Top Floor Sports Infra Private Limited.,</b> Survey No : 199, Vaghroda Village, Vaghroda, - <b>Taluka : Kadi</b> <b>Pin code : 382715</b> <b>Contact Person : Lalit Sondarva</b> <b>E Mail ID : info@topfloorsportsinfra.com</b> <b>Contact number : 9978631811</b>	<b>Report No.:</b>	<b>TRC – 17632-4</b>
	<b>Report Date:</b>	13-08-2025
	<b>Customer Ref. No.:</b>	Letter
	<b>Ref. Date</b>	23-07-2025
	<b>Sample Received Date:</b>	19-07-2025
	<b>Date of Completion:</b>	08-08-2025

Test Performed by: Vinay Kumar T.V.

### 1) Sample details :

Sn	Item	Description
1	Name of the Sample	Acrylic Paint Testing
2	Part No	-
3	Model	-
4	Material	-
5	Lot No	-
6	Material Test std	ASTM D 4541
7	<b>Test Item</b>	<b>Hardness Test</b>
8	Lab sample ID number	TRC-17632
9	Discipline	Paint Products
10	Pre condition start Date & Time	01-08-2025 @ 10.00 AM
11	Pre condition End Date & Time	08-08-2025 @ 10.00 AM
12	Hardness Test start Date & Time	08-08-2025 @ 10.00 AM
13	Hardness Test End Date & Time	08-08-2025 @ 04.00 PM
14	Sample drawn by	Customer

**NOTE:** This report relates only to the particular sample submitted for test \* Any correction is not attested shall invalidate this certificate \* Sample will be destroyed after 15 days from the date of testing unless instructed otherwise \* Any complaints about this report should be communicated in writing within 7 days of this report \* This report not to be produced wholly or in parts and cannot be used as an evidence in a court of law and shall not be used in advertising Media without prior permission in writing \* Sample description is not verified in all cases and is given as described by the customers \* Sample are not drawn by us unless otherwise stated \* Laboratory reports the statements of Conformity to material specification as per Decision Rule 1, Non





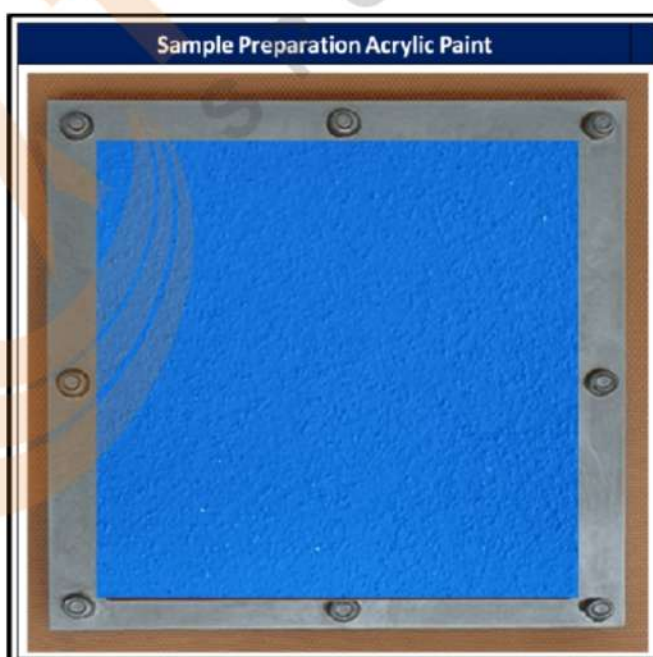
TRC-17632- 4 Dt-13-08-2025

## Test Report

### 2) Received Sample Images :



### 3) Sample Preparation Image :



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TRC-17632- 4 Dt-13-08-2025

## Test Report

### 4) General Condition :

Sn	Items	Description
1	Test Lab environment condition	Temperature : $23 \pm 2^{\circ}\text{C}$ & $50 \pm 5\%$ RH & Free from direct sunshine gases vapors, dust & air circulation
2	Pre condition of specimen	Temperature : $23 \pm 2^{\circ}\text{C}$ and $50 \pm 5\%$ RH for 7 Days
3	Qty of samples	5 Nos

### 5) Test Result Summary:

SN	Test Items	Test Method	Condition	Observation						Result
				S1	S2	S3	S4	S5	Avg	
1	Hardness Test	ASTM D 4541	Thickness : $\geq 3$ mm	52	51	55	53	54	53	OK

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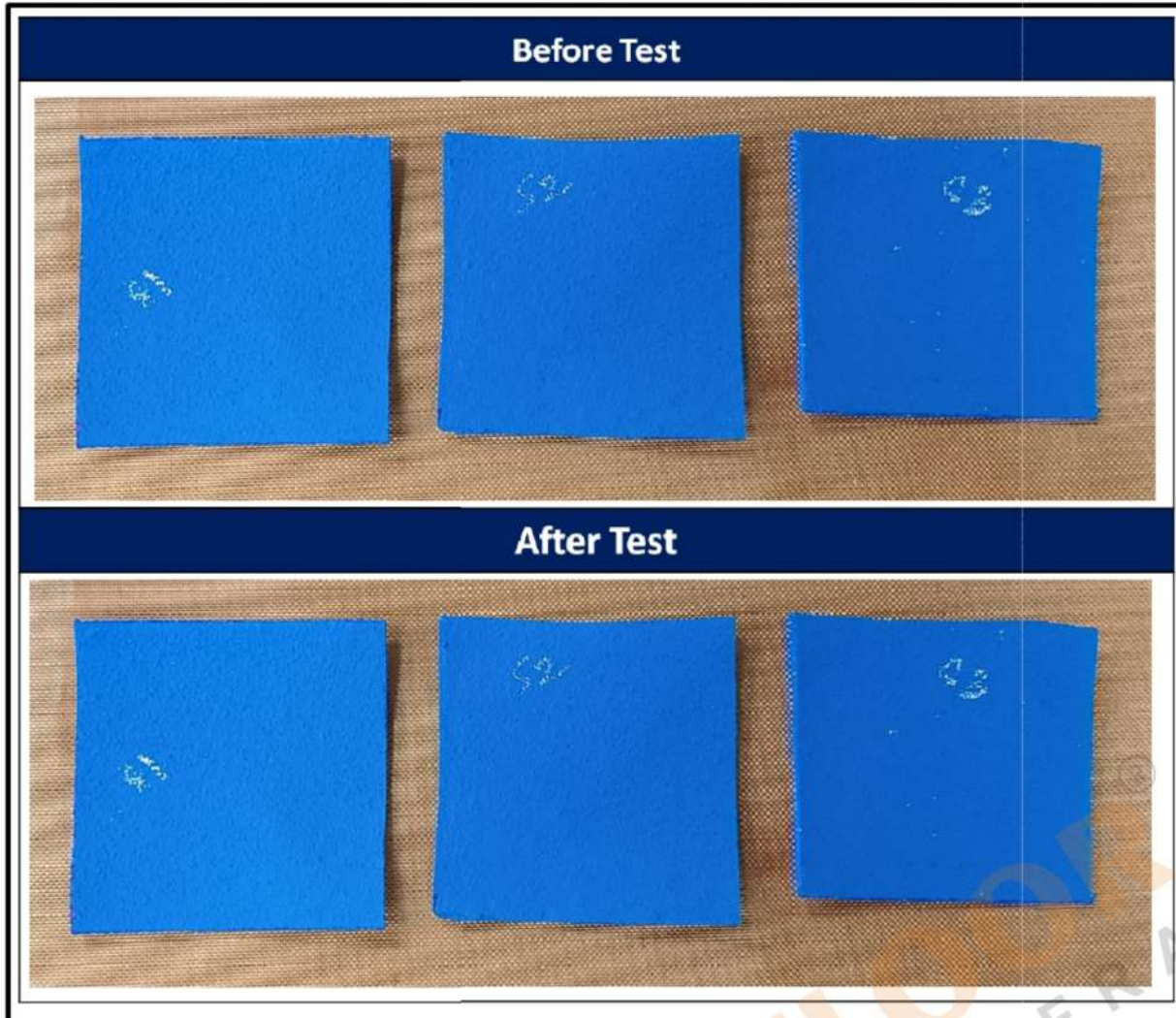




TRC-17632- 4 Dt-13-08-2025

## Test Report

### 6) Test sample Images :



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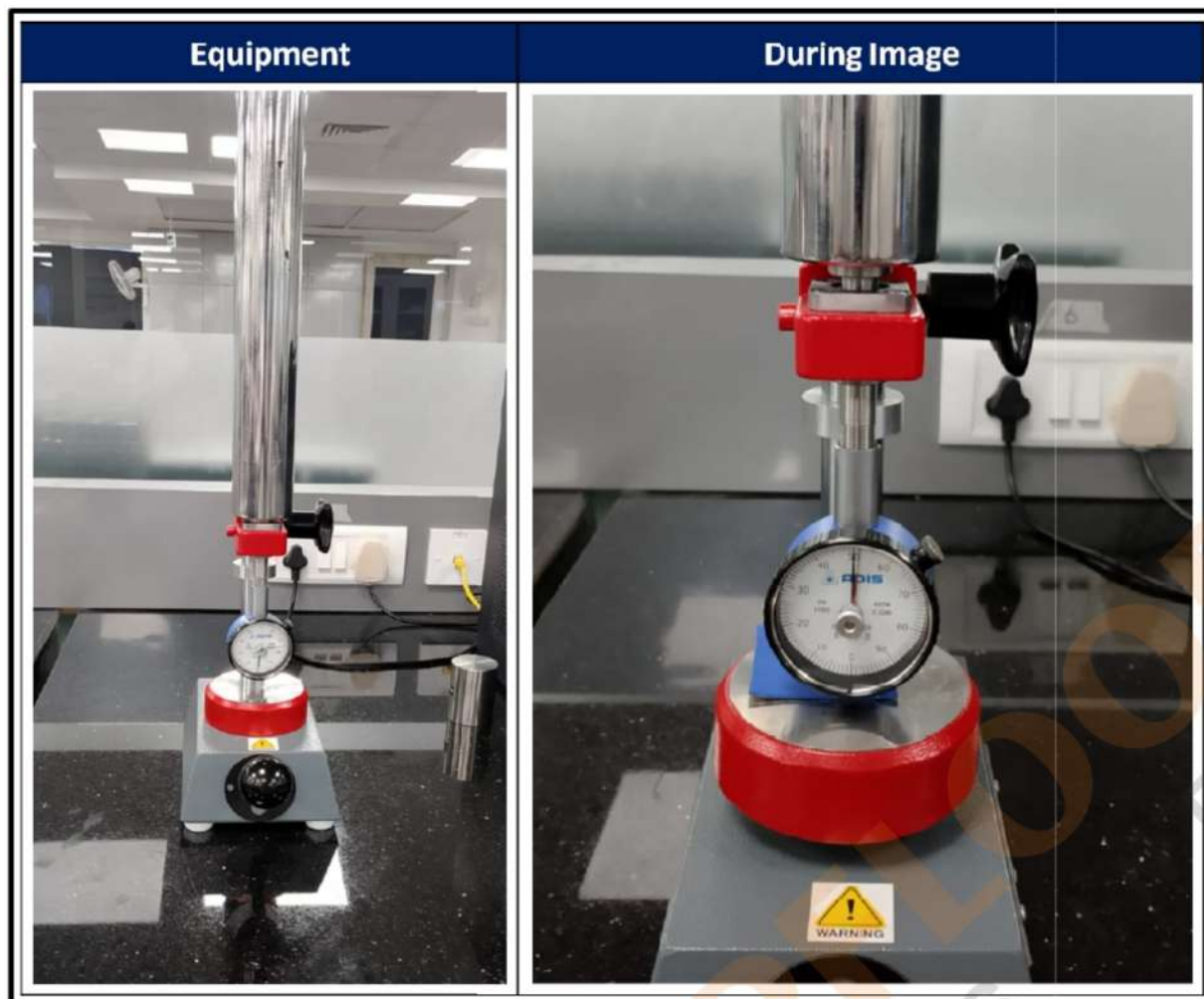




TRC-17632- 4 Dt-13-08-2025

## Test Report

### 7) Test Equipment Images :



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TRC-17632- 4 Dt-13-08-2025

## Test Report

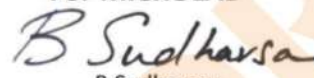
### 8) Test Equipment Details :

Equipment name	Model	Sr.No	Calibrated date	Calibration Next Due
Hardness Tester	MTPL/PT/34	11439P	22-11-2024	21-11-2025

### 9) Conformity :

The Hardness Test observation MEETS the customer requirement of ASTM D 4541.

For MICROLAB

  
B.Sudharsan  
Technical Director

Authorized Signatory

----- End of Test Report -----

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