



LABORATORY TEST REPORT

Al Jazeera Paints
Kingdom of Saudi Arabia.

Report No: WLRP18-0337/1
Sample No: WSP18-0337/2
Report Date: 13/03/2018

Introduction: Further to the requisition received from M/s Al Jazeera Paints dated 12th February 2018 to test a sample of Fire Damp 263 for physical parameters. Given below are the results obtained.

Sample Description : Fire Damp 263
Sample Received : 12/02/2018
Date Test Completed : 11/03/2018
Test Conducted By : PK

Shore D Hardness

Test Method: ASTM D2240
Temperature: 23±2°C
Relative Humidity: 50±5%
Age of Specimen: 7 Days

Test	Readings	Result
Shore D Hardness	D/52,53,54/1	D/53/1

Remarks: None

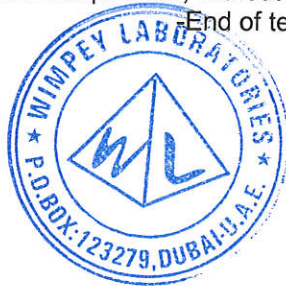
Signed for and on behalf of Wimpey Laboratories

Visakh S Nair
Laboratory Supervisor

Test results relate only to the samples tested.

This report shall not be reproduced except in full, without the written approval of the Laboratory.

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**LABORATORY TEST REPORT**

Al Jazeera Paints
Kingdom of Saudi Arabia.

Report No: WLRP18-0337/2
Sample No: WSP18-0337/2
Report Date: 13/03/2018

Introduction: Further to the requisition received from **M/s Al Jazeera Paints** dated 12th February 2018 to test a sample of **Fire Damp 263** for physical parameters. Given below are the results obtained.

Sample Description : Fire Damp 263
Sample Received : 12/02/2018
Date Test Completed : 11/03/2018
Test Conducted By : PK

Impact Resistance

Temperature: 23±2 °C
R. Humidity: 50±5%
Impact Load: 18 kg
Diameter of Plunger Head: 12.7mm
Drop Height: 80 mm

Test	Method	Observation	Result
Impact Resistance	ASTM D 2794	No Failure Observed on the Sample	Pass

Remarks: None

Signed for and on behalf of Wimpey Laboratories


Visakh S Nair
Laboratory Supervisor

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LABORATORY TEST REPORT

Al Jazeera Paints
Kingdom of Saudi Arabia.

Report No: WLRP18-0337/3
Sample No: WSP18-0337/2
Report Date: 13/03/2018

Introduction: Further to the requisition received from M/s Al Jazeera Paints dated 12th February 2018 to test a sample of **Fire Damp 263** for physical parameters. Given below are the results obtained.

Sample Description : Fire Damp 263
Sample Received : 12/02/2018
Date Test Completed : 11/03/2018
Test Conducted By : PK

Abrasion Resistance

Test Method: ASTM D4060-10
Conditioning Temperature: 23±2°C
Relative Humidity: 50±5%
Wheel Reference: CS-17
Mass Applied: 1000g
No. of Revolution: 1000 cycles
Vacuum Nozzle Height: 3±1mm
Vacuum Opening Diameter: 8mm

Test	Unit	Weight Lost
Abrasion Resistance	mg	359

Remarks: None

Signed for and on behalf of Wimpey Laboratories

Visakh S Nair
Laboratory Supervisor

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