



Test Report

Customer Details

Bitumat Co Ltd.
PO Box: 7487, Dubai, UAE

Report No. WD-R-210713-0470



Request No. : WD-Q-210713-0108

Received Date : 13/07/2021

Sample No. : WD-S-210713-0441

Sampling Date : 13/07/2021

Report Date. : 18/07/2021

Analysis Start Date. : 13/07/2021

Analysis End Date. : 18/07/2021

Sample Location. :

Sampled By : Client representative

Sample Description : Bitumat Concrete Primer

Sample Identification : Bitumat Concrete
Primer

Parameters	Test Methods	Units	Results
Volatile Organic Compound(VOC)	USEPA 24	g/L	330

Remarks :None

Analyst	Reviewed By	Method Variation
AS	AP	None

Signed for and on behalf of Wimpey Laboratories



Dr. Aneesh

Chemist

Test results relate only to the samples tested. This report shall not be reproduced except in full, without the written approval of the Laboratory. This is a LIMS software generated document with E Signature.

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REPORT ON PHYSICAL ANALYSIS OF CONCRETE PRIMER

Contractor	: ASGC Construction LLC / AMC Protection LLC	Lab Reference No. :	PNTQ-2005/1526 PNTQ-2004/3223
Address	: Dubai, U.A.E.	Lab Project No. :	P-0172/DIP/ P-0307/DIP
Client	: RTA	Lab Report No. :	PNTR-2005/2836,2837 PNTR-2004/6022,6023
Consultant	: Mott Mcdonald	Client Reference No :	Not Provided
Project Name	: 303- Enhancement & Improvement of Selected Metro Station	Ambient Temperature :	23±2 °C
Sample Description	: Bituminious Roofing Primer	Relative Humidity :	50±5%
Sample Name	: Concrete Primer	Date sample received :	12/05/2020
Source of Sample	: Bitumat	Date Test Started :	13/05/2020
Sampled by	: Not Provided	Date Test Completed :	14/05/2020
Sample brought by	: Contractor	Reporting Date :	14/05/2020
Sample Size	: 1 Litre	Tested by :	ADK

Test Result:

Test Name	Test Method	Unit	Result
Non Volatile Content	ASTM D3960	%	71.3
Density	ASTM D 70	kg/L	0.88
Viscosity @ 25°C	ASTM D 4212	cP	152

Test method variation : None
Remarks : None


Authorized Signatory



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