



ATMY ANALYTICAL LABS PVT.LTD.

(NABL/ISO 17025 Accredited Laboratory)

I-38, DLF Industrial Area, Phase-1, Faridabad (Haryana) INDIA

Phone: +91-129-4019544, 6453754

info@atmylabs.com, www.atmylabs.com

- Testing
- Research
- Innovation

TEST REPORT

Issued To :

WALLMAX INDIA ENTERPRISES PRIVATE LIMITED
12/6 GOLDEN PEACOCK COMPLEX
MAIN MATHURA ROAD

FARIDABAD - 121003

Sample / Material :

WMR/WMC/WR/WE/WMS/WRS SERIES

DOI : 23-Sep-2019

DOB: 09-Aug-2019

Kind Attn. : MR. MANOJ KUMAR

Client Ref. No. :

Report No.: 190809001-153

RB\4\RA000\IA5310

ID-1908090001

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UV RESISTANCE TEST

CLASSIFICATION OF TEST

As per Client Standard ISO-4892-2 .
Xenon arc radiation according to ISO-4892-2

TEST CONDITIONS

TEST EQUIPMENT:- Atlas Xenon test Alpha+

Duration

1000 Hrs. ± 2.0 Hrs.

Light source

Xenon arc

Light intensity control

60 W/m² @ 340nm

Rising Wavelength

300 - 400nm

Light Intensity on specimen
Surface

60 W/m²

Operating Cycle

Continuous exposure to light with 102 minutes-
Dry and 18 minutes wet cycle.

Water Spray Cycle

102 : 18

Test Chamber Temperature

During dry the phase 38 ± 3°C

Temperature BPT

During light irradiation 65 ± 3°C

Relative Humidity

During light irradiation 50 ± 5%

MSF 5.10.01

Continuous next Page

Analyst  Authorised Signatory

Govt. Approved Laboratory

ISO 9001 : 2015, ISO 14001:2015 & OHAS 1800:2007 Certified Laboratory

Terms & Conditions:

1. Sample will not be retained more than one month for chemical and three month for mechanical unless specified instructed.
2. Sample analysis conducted on as received basis and followed by customer description, unless specified otherwise.
3. The laboratory will not be liable for sample destroy/ damage during testing, unless instructed otherwise.
4. Any Complaints matter about this report should be communicated in written, within 7 days of issue of this report.
5. The result listed refer only to the tested samples and applicable parameters as described by customer. Endorsement of product is neither inferred nor implies.
6. Total liability of our laboratory is limited to the invoiced amount.
7. This report cannot be used as and evidence in a court of law without the written approval of the laboratory.

Test Certificate No. L-0153





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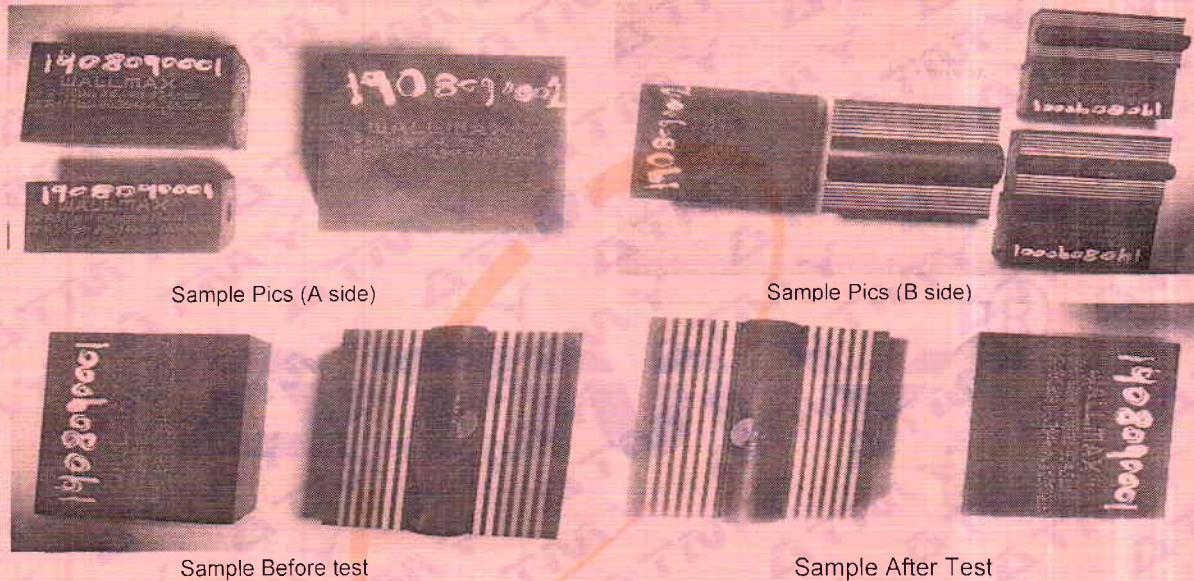
Report No.: 190809001-154

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SPECIMEN PICTURES:



MSF 5.10.01

OBSERVATION:

No Visual chalking cracking and abnormality observed.

Colour change : Rating 4~5.

Remarks Gray scale rating is based on 5 step scale of 1 to 5, where 1 is poor and 5 is good.

NOTE:

- 1- Colour Change rating given as per AATCC gray scale evaluation.
- 2- Test Performed as per client guidelines.

Test Protocol: as per client guidelines, ISO 4892-2 (2008).

End of Report

Analyst



Govt. Approved Laboratory
ISO 9001 : 2015, ISO 14001:2015 & OHAS 1800:2007 Certified Laboratory

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