TEST REPORT

WO:26-02-2313 Sr. No. 2M / 3 -X-Cr- Hold

ULR - TC772626000023344F

Customer's Name : ROSALEE COLOURS PRIVATE LIMITED-WAGHODIA
C1/137, GIDC, ESTATE, WAGHODIA-391760

Test Report No. : **127LZ-26/ 2026**
Date of Report : 31-03-2026
Date of Receipt : 16-02-2026

Particulars of Sample : PAINTED TEST PANELS WITH PROTECTED ANTI CORROSIVE PRIMER & PAINT

Identification of Sample : EPIROSE EPOXY H.B.M.I.O (PRIMER + M.I.O TWO COAT):DFT 140-180 MICRONS.

127LZ-26 SALT SPRAY TEST **Date of Testing : 31-03-2026**

Test Method : As Per ASTM B-117: 2019 (With Photograph)

Test Condition	Standard Requirements	Observed Values	Remarks
Type of Salt Solution :	5% W/V of NaCl in Distilled Water	5% W/V	OK
Average pH of Atomized & Collected Solution :	6.5 – 7.2	6.84	OK
Temperature in Salt Spray Chamber :	35.0°C ± 2°C	34°C	OK
Average Fog Collection :	1 - 2 ml/hr	1.6 ml/hr	OK
Specific Gravity of Collected Solution at 25°C :	1.0242 - 1.0372 g/cm³	1.0300 g/cm³	OK
Angle of Sample Inclination :	15˚ to 25˚ (Vertical)	20˚	OK
Method of Supporting Sample in Test chamber :	Suspended using Nylon thread and placed at an angular seat.		
Description of Protection used :	White transparent tape used to cover the edges.		
Date and Time of Loading :	DT : 16/02/2026 Time : 05:00 P.M.		
Date and Time of Unloading :	DT : 30/03/2026 Time : 09:00 A.M.		
Total Exposure Time :	1000 hours		
Method of Cleaning Before Test :	Gently wiped with clean cotton to remove dust particles.		
Method of Cleaning After Test :	Gently washed in clean running water to remove salt deposits from surface and dried immediately.		
Visualization before test :	No Rust observed on test piece.		
Visualization after test :	After the continuous exposure for 1000 hours, no white rust is observed on the test piece. No Red rust is observed on the test piece.		

127LZ-26+1+6

A.M. Dave(QM)

Reviewed By **Authorized Signatory** **Witnessed By**

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Sr. No.	Date	Time	Hours	Fog Collection (ml/hour)	pH
1	17-February-2026	05:00 P.M.	24 hours	1.5	6.85
2	18-February-2026	05:00 P.M.	48 hours	1.6	6.80
3	19-February-2026	05:00 P.M.	72 hours	1.6	6.92
4	20-February-2026	05:00 P.M.	96 hours	1.5	6.90
5	21-February-2026	05:00 P.M.	120 hours	1.7	6.60
6	22-February-2026	05:00 P.M.	144 hours	1.6	6.80
7	23-February-2026	05:00 P.M.	168 hours	1.6	6.80
8	24-February-2026	05:00 P.M.	192 hours	1.5	6.90
9	25-February-2026	05:00 P.M.	216 hours	1.7	6.90
10	26-February-2026	05:00 P.M.	240 hours	1.6	6.90
11	27-February-2026	05:00 P.M.	264 hours	1.8	6.80
12	28-February-2026	05:00 P.M.	288 hours	1.5	6.80
13	01-March-2026	05:00 P.M.	312 hours	1.5	6.80
14	02-March-2026	05:00 P.M.	336 hours	1.6	6.90
15	03-March-2026	05:00 P.M.	360 hours	1.5	6.90
16	04-March-2026	05:00 P.M.	384 hours	1.8	6.80
17	05-March-2026	05:00 P.M.	408 hours	1.8	6.90
18	06-March-2026	05:00 P.M.	432 hours	1.6	6.90
19	07-March-2026	05:00 P.M.	456 hours	1.6	6.80
20	08-March-2026	05:00 P.M.	480 hours	1.5	6.90
21	09-March-2026	05:00 P.M.	504 hours	1.5	6.90
22	10-March-2026	05:00 P.M.	528 hours	1.4	6.90
23	11-March-2026	05:00 P.M.	552 hours	1.5	6.80
24	12-March-2026	05:00 P.M.	576 hours	1.6	6.90
25	13-March-2026	05:00 P.M.	600 hours	1.7	6.80

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A.M. Dave(QM)

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127LZ-26+2+6

TEST REPORT

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Test Report No.: 127LZ-26 / 2026

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Date of Receipt : 16-02-2026

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26	14-March-2026	05:00 P.M.	624 hours	1.6	6.90
27	15-March-2026	05:00 P.M.	648 hours	1.5	6.80
28	16-March-2026	05:00 P.M.	672 hours	1.5	6.90
29	17-March-2026	05:00 P.M.	696 hours	1.6	6.90
30	18-March-2026	05:00 P.M.	720 hours	1.5	6.90
31	19-March-2026	05:00 P.M.	744 hours	1.5	6.80
32	20-March-2026	05:00 P.M.	768 hours	1.5	6.80
33	21-March-2026	05:00 P.M.	792 hours	1.6	6.80
34	22-March-2026	05:00 P.M.	816 hours	1.5	6.80
35	23-March-2026	05:00 P.M.	840 hours	1.5	6.80
36	24-March-2026	05:00 P.M.	864 hours	1.5	6.80
37	25-March-2026	05:00 P.M.	888 hours	1.6	6.80
38	26-March-2026	05:00 P.M.	912 hours	1.5	6.90
39	27-March-2026	05:00 P.M.	936 hours	1.6	6.80
40	28-March-2026	05:00 P.M.	960 hours	1.6	6.80
41	29-March-2026	05:00 P.M.	984 hours	1.5	6.90
42	30-March-2026	09:00 A.M.	1000 hours	1.6	6.80
Average				**1.6**	**6.84**

127LZ-26+3+6

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Sr. No.	Date	Time	Hours	Observation (White Rust, Red Rust)
1	17-February-2026	05:00 P.M.	24 hours	No rust observed.
2	18-February-2026	05:00 P.M.	48 hours	No rust observed.
3	19-February-2026	05:00 P.M.	72 hours	No rust observed.
4	20-February-2026	05:00 P.M.	96 hours	No rust observed.
5	21-February-2026	05:00 P.M.	120 hours	No rust observed.
6	22-February-2026	05:00 P.M.	144 hours	No rust observed.
7	23-February-2026	05:00 P.M.	168 hours	No rust observed.
8	24-February-2026	05:00 P.M.	192 hours	No rust observed.
9	25-February-2026	05:00 P.M.	216 hours	No rust observed.
10	26-February-2026	05:00 P.M.	240 hours	No rust observed.
11	27-February-2026	05:00 P.M.	264 hours	No rust observed.
12	28-February-2026	05:00 P.M.	288 hours	No rust observed.
13	01-March-2026	05:00 P.M.	312 hours	No rust observed.
14	02-March-2026	05:00 P.M.	336 hours	No rust observed.
15	03-March-2026	05:00 P.M.	360 hours	No rust observed.
16	04-March-2026	05:00 P.M.	384 hours	No rust observed.
17	05-March-2026	05:00 P.M.	408 hours	No rust observed.
18	06-March-2026	05:00 P.M.	432 hours	No rust observed.
19	07-March-2026	05:00 P.M.	456 hours	No rust observed.
20	08-March-2026	05:00 P.M.	480 hours	No rust observed.
21	09-March-2026	05:00 P.M.	504 hours	No rust observed.
22	10-March-2026	05:00 P.M.	528 hours	No rust observed.
23	11-March-2026	05:00 P.M.	552 hours	No rust observed.
24	12-March-2026	05:00 P.M.	576 hours	No rust observed.
25	13-March-2026	05:00 P.M.	600 hours	No rust observed.

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127LZ-26+4+6

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42	30-March-2026	09:00 A.M.	1000 hours	No rust observed.

127LZ-26+5+6

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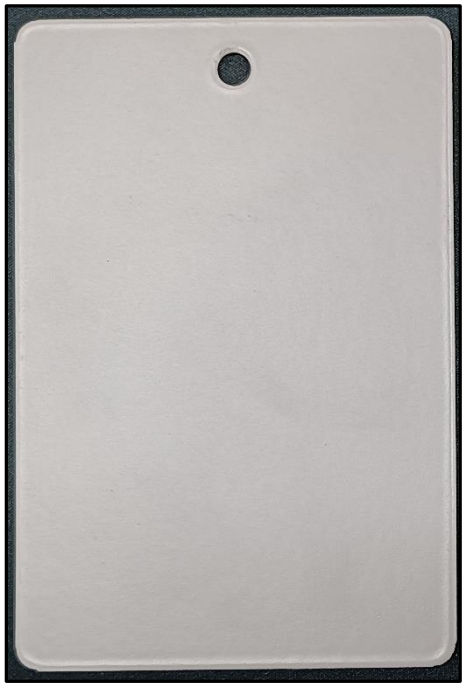
PHOTOGRAPH BEFORE TEST



PHOTOGRAPH AFTER 1000 HOURS



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

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127LZ-26+6+6