



KULKARNI LABORATORY & QUALITY MANAGEMENT SERVICES

KLQMS/FF/R-20



Office : E - 1 Omega Heritage, Chavan Baug, DSK Vishwa Road, Dhayari, Pune - 411 041.

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NABL ACCREDITED LABORATORY (TC-7556)

(For scope refer www.nabl-india.org)



| | | |
|--|---|-----------------------------------|
| ULR NO TC755621000011418F | Discipline: Chemical | Product : Paint & Surface coating |
| Ref No : KLQMS/C/1418 | TEST REPORT | Report Date: 30-12-2021 |
| Customer Name & Address: To, Hi Tech International 7, Arkose Industrial area, Khopoli, Mumbai – 410 203 Kind attn.: Sadanand Gore 9175448306 | Page - 1 of 2 Sample marked as : 135E EX – on CR plate Sample Given by : Customer Customer Ref No. : Requisition dated 23-12-2021 Sample Received Date : 24-12-2021 Quantity of sample received: 250ml oil and 2 Nos. CR plate Duration of analysis : 24-12-2021 to 29-12-2021 Sample received in good condition Test Method : ASTM B 117 | |

Salt spray Test Report

| Sr. No. | Test Parameter | Result | Specification Requirements | Remark |
|---------|---|-----------------|---------------------------------|--------|
| A | Salt Spray chamber Conditions: | | | |
| 1 | Protection /coating | - | | - |
| 2 | Temperature within Exposure zone | 35.2 to 35.9 | 35 +1.1 - 1.7 °C | - |
| 3 | Exposure Period | 120 hrs. | -- | - |
| 4 | Salt solution | 4.95 to 4.99 % | 5 + 1 mass % | - |
| 5 | Type of salt | NaCl (AR Grade) | NaCl (AR Grade) | - |
| 6 | Type of water | Distilled water | Distilled water | - |
| 7 | Fog collection volume in ml/hr/80 cm ² | 1.3 to 1.7 | 1 to 2 ml/hr/80 cm ² | - |
| 8 | Fog collection Sp.Gravity | 1.027 to 1.035 | 1.0255 to 1.0400 | - |
| 9 | Fog collection pH | 6.8 to 7.1 | 6.5 to 7.2 | - |
| 10 | Method of cleaning | Running water | Running water | - |



P.T.O.



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| ULR NO TC755621000011418F | Discipline: Chemical | Product : Paint & Surface coating |
| Ref No : KLQMS/C/1418 | TEST REPORT | Report Date: 30-12-2021 |
| Customer Name & Address: To, Hi Tech International 7, Arkose Industrial area, Khopoli, Mumbai – 410 203 Kind attn.: Sadanand Gore 9175448306 | Page - 2 of 2 Sample marked as : 135E EX – on CR plate Sample Given by : Customer Customer Ref No. : Requisition dated 23-12-2021 Sample Received Date : 23-12-2021 Quantity of sample received: 250ml oil and 2 Nos. CR plate Duration of analysis : 24-12-2021 to 27-12-2021 Sample received in good condition Test Method : ASTM B 117 | |

Test Report

| B | Observations : | | |
|---------------|----------------|-------------------|-------------------|
| | Sr. No | Period in Hrs. | Result |
| On CR plate 1 | | | On CR Plate 2 |
| 1. | After 24 hrs. | No Rust observed. | No Rust observed. |
| 2. | After 48 hrs. | No Rust observed. | No Rust observed. |
| 3. | After 72 hrs. | No Rust observed. | No Rust observed. |
| 4. | After 96 hrs. | No Rust observed. | No Rust observed. |
| 5. | After 120 hrs. | No Rust observed. | No Rust observed. |

Note: Test results pertained to the sample received in lab.

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This report, in full or in part, shall not be used to make any misleading claims or for any legal purposes

Reviewed By:

Authorized Signatory :

Mrs. Aarti Paranjape

End of Report

