



TC-5389

ELECTRICAL RESEARCH AND DEVELOPMENT ASSOCIATION

(Accredited by the National Accreditation Board for Testing and Calibration Laboratories, Govt. of India)

ERDA Road, Makarpura Industrial Estate, Vadodara-390 010, India.

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ULR No. TC538923000005959F

TEST REPORT

SHEET 1 OF 2

NAME AND ADDRESS OF CUSTOMER		REPORT No.	RP-2223-037439
Transflow Process Systems Pvt. Ltd. Sarvodaya Estate, At: Khatamba PO: Ankhol, Tal: Waghodia Dist: Vadodara, Gujarat, India 390019.		DATE OF ISSUE	07-03-2023
		CUSTOMER REF. No.	Letter
		DATED	11-02-2023
		DATE OF SAMPLE RECEIPT	DATE OF TESTING
		17-02-2023	27-02-2023 to 28-02-2023
SAMPLE DESCRIPTION (As provided by customer) Pure Antistatic PTFE Plate Grade: 7040, Nominal Thickness: 4mm Type: Antistatic PTFE		SAMPLE IDENTIFICATION ERDA Sample Code No.: ERDA-00508218	
Sr. TEST DETAILS No.		TEST SPECIFICATION	
1. Surface resistivity		ASTM D257-14	
REMARKS: (1) Requirement value is not mentioned in the test specification, hence remarks for conformity is not given in the test report. (2) Photograph of sample is on SHEET 2 OF 2.			
PREPARED BY		CHECKED BY	APPROVED BY
			(Sneha Sheth)
Note: 1 This report relates only to the particular sample received for testing in good condition at ERDA, Vadodara. 2 This report cannot be reproduced in part under any circumstances. 3 Publication of this report requires prior permission in writing from Director, ERDA. 4 Only the tests asked for by the customer have been carried out. 5 Particulars of manufacturer/supplier, given in this report are based on information supplied by the customer, along with the test request/sample. ERDA does not assume any responsibility for the correctness of the information for above mentioned sample under test (SUT). ERDA will not be responsible for any changes in SUT made after the test. This test report is given as per instrument status while testing. 6 In case of any dispute, Vadodara will be the exclusive jurisdiction & shall be construed as where the cause has raised.			
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TC 3394945



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Discipline: Electrical testing

Group: Insulating Materials & Insulators

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DATE OF ISSUE 07-03-2023

SHEET 2 OF 2

Sr. No.	Particular of Tests & Cl. No.	Requirement as per specification	Obtained value	Remarks
1.	Surface resistivity, Ω (in air at 25°C, 500Vdc, 60s) Cl. No. 12.3	---	1.88×10^{13}	---



Photograph of sample in as received condition

PREPARED BY

CHECKED BY

*****End of Test Report*****



TC 3394946