



Precise Calibrations (P) Ltd.

(N.A.B.L. Accredited Laboratory)
एन.ए.बी.एल. द्वारा प्रमाणित प्रयोगशाला
Electro-Technical Calibration Services
विद्युत तकनीकी अंशांकन सेवाएं

Basement, Plot No. 85, Sector - 5, Rajendra Nagar, Sahibabad, Ghaziabad (U.P.) - 201005
Ph : +91 0120-4106400, +91 8744050381
Email : precisecalibrations@gmail.com, calibrations@everttechgroup.com



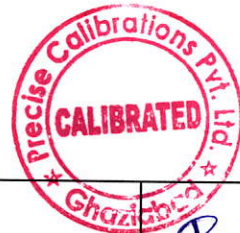
NABL ACCREDITED LABORATORY
No. CC - 3012

CALIBRATION CERTIFICATE

ULR No. :	CC301222000000245P	Calibration Date :	22-12-2022
Certificate No.:	PCPL/22-23/12/0003-06	Calibration Recommended Date:	21-12-2023
Location:	At Lab	Certificate Issue Date:	22-12-2022
Service Request No.:	PCPL/SRF/22-23/12/0003	Service Request Date:	19-12-2022
Condition on Receipt:	OK	Date of Receipt:	22-12-2022

CUSTOMER DETAILS	
Name & Address:	M/s. Oasis Techno Engineers Pvt. Ltd. B-42,2nd Floor, Sec-65, Noida-201301, U. P.
DESCRIPTION OF INSTRUMENT FOR CALIBRATION	
Name of Instrument :	Contact Resistance Meter
Make:	Scope T & M Ltd.
Model/ Type:	CRM-100
Range	0-200 $\mu\Omega$ -2000 $\mu\Omega$
Serial No./ Instrument ID:	2300.06AC0969
LABORATORY ENVIRONMENT DETAILS - In Lab	
Temperature : 25 \pm 4 $^{\circ}$ C	Humidity 30% to 75%
DETAILS OF MASTER INSTRUMENTS	
Name of Reference Standard:	Ductor Calibrator
Make & Model:	Time Electronics
Serial No.:	1033D12
Traceable To:	OTS/DC/CCL-2028/JI-49206/001/R1
Work Instruction No.:	PCPL/WI-01/002

Note: All the instruments used are traceable to national standard through reference standards and their calibrations are valid.



Calibrated By:		Issued By:	
	Calibration Engineer		Authorized Signatory



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ELECTRO-TECHNICAL CALIBRATION RESULTS :-

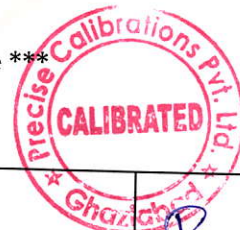
1.DC Resistance Measurement

Range	Set Value in Standard ($\mu\Omega$)	Measured Value in UUC ($\mu\Omega$)	(\pm) Uncertainty (%)
0-200 $\mu\Omega$	50	47.9	1.26
	100	96.5	1.26
	150	144.5	1.26
	200	193.4	1.26
0-2000 $\mu\Omega$	500	497	0.58
	1000	990	0.58
	1500	1486	0.58
	2000	1981	0.58

Remarks:

- 1) * UUC: Unit under Calibration.
- 2) This Certificate refers only to the particular item submitted for the calibration.
- 3) The confidence level is 95% (approximately.) at k=2.
- 4) The results reported in this Certificate are Valid at the time and under the stipulated conditions of measurement in laboratory only.
- 5) This certificate shall not be reproduced, except in full, unless written permission for the publication of an approved abstract has been obtained from the Director of M/s Precise Calibrations Pvt. Ltd.
- 6) PCPL is responsible for all the information in the calibration certificate, except that provided by the customer, information supplied by the customer can affect the validity.

*** End of Certificate ***



Calibrated By:		Issued By:	
	Calibration Engineer		Authorized Signatory