



**National Accreditation Board for
Testing and Calibration Laboratories**

(A Constituent Board of Quality Council of India)



CERTIFICATE OF ACCREDITATION

**PLA ELECTRO APPLIANCES PVT. LTD. (CALIBRATION
LAB)**

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

**"General Requirements for the Competence of Testing &
Calibration Laboratories"**

for its facilities at

PLA HOUSE (THAKOR INDUSTRIAL ESTATE), KURLA - KIROL ROAD, MUMBAI, MAHARASHTRA,
INDIA

in the field of

CALIBRATION

Certificate Number: CC-3048

Issue Date: 12/09/2019

Valid Until: 11/09/2021

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Signed for and on behalf of NABL



N. Venkateswaran
Chief Executive Officer



National Accreditation Board for Testing and Calibration Laboratories

(A Constituent Board of Quality Council of India)



SCOPE OF ACCREDITATION

Laboratory Name PLA ELECTRO APPLIANCES PVT. LTD. (CALIBRATION LAB), PLA HOUSE (THAKOR INDUSTRIAL ESTATE). KURLA - KIROL ROAD, MUMBAI, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number CC-3048 Page No. : 1 / 1

Validity 12/09/2019 to 11/09/2021 Last Amended on -

S.No	Discipline / Group	Measurand or Reference Material/Type of instrument or material to be calibrated or measured / Quantity Measured / Instrument	Measurement range and additional parameters where applicable(Range and Frequency)	Calibration and Measurement Capability(CMC)(±)	Calibration or Measurement Method or procedure)
Permanent Facility					
1	RADIOLOGICAL- RADIOLOGICAL MEASUREMENTS	Pocket Dosimeters	1 µSv to 10 Sv	-8.9% to +8.9%	Using Secondary Standard Dosimeter with 100 cc ion chamber and Counting system with GP 21S
2	RADIOLOGICAL- RADIOLOGICAL MEASUREMENTS	Radiation Survey Instruments (Survey Meters, Area Monitors and Contamination Monitors)Pocket Dosimeters	0.5 mR/h to 5 R/h	-8.9% to +8.9%	Using CS-137, Secondary Standard Dosimeter with 100 cc ion chamber and Counting system with GP 21S
3	RADIOLOGICAL- RADIOLOGICAL MEASUREMENTS	Radiation Survey Instruments (Survey Meters, Area Monitors and Contamination Monitors)Pocket Dosimeters	10 mR/h to 500 R/h	-8.9% to +8.9%	Using Co-60, Secondary Standard Dosimeter with 20 cc and 100 cc ion Chambers and Counting System with GSP11P