



**GOVERNMENT OF INDIA
MINISTRY OF COMMUNICATIONS
DEPARTMENT OF TELECOMMUNICATIONS
TELECOMMUNICATION ENGINEERING CENTRE**
Gate No. 5, Khurshid Lal Bhawan, Janpath, New Delhi-110001

CERTIFICATE OF DESIGNATION

M/s Classic Instrumentation Private Limited, Noida
has been assessed and designated as Conformity Assessment Body (CAB)
for its facilities at

C-45, Sector-65, Noida, Gautam Buddha Nagar, Uttar Pradesh -201 307

In the field of Testing

Certificate No. TEC/MRA/CAB/IND-D/16

Issue Date: 28/03/2024

Validity: 28/03/2024 to 27/03/2027

This Certificate remains valid for the Scope of Designation as specified in the Annexure subject to the continued validity of NABL Accreditation and satisfied compliance to the Standards/specifications against which lab has been designated and strict compliance to the relevant terms and conditions of TEC CAB Designation Scheme.

(To see the scope of designation of this laboratory, you may also visit TEC website www.tec.gov.in)

Signed for and on behalf of TEC

Signed by Vijay Dixit

Date: 28-03-2024 11:02:55

**Vijay Dixit
Director (CA)
For Designating Authority
TEC**

**Certificate No: TEC/MRA/CAB/IND-D/16 dated 28/03/2024 issued to
M/s Classic Instrumentation Private Limited, Noida
C-45, Sector-65, Noida, Gautam Buddha Nagar,
Uttar Pradesh -201 307**



Validity: - 28/03/2024 to 27/03/2027

Terms & Conditions

This certificate is issued as per the terms and conditions stipulated in the TEC SCHEME FOR DESIGNATING DOMESTIC CONFORMITY ASSESEMENT BODIES AND CERTIFICATION BODIES FOR CONFORMITY ASSESEMENT AND CERTIFICATION OF TELECOMMUNICATION EQUIPMENT ISSUE 3 NO. TEC 04019:2023.

Some of the conditions are reiterated as under:

A. Obligations of the Designated CAB.

1. It shall ensure that it maintains its accreditation status from any recognised Indian accreditation body like NABL during validity period of certificate.
2. It shall follow the stipulated procedures, rules and policies laid down by Designating Authority (DA) or Mutual Recognition Agreement (MRA)* partner for testing and evaluation.
3. In respect of tests for which it is seeking designation, it shall have no interest whatsoever in any business to carry on testing in an unfair or biased manner.
4. It shall fully indemnify DA from and against all liabilities, damages, claims, costs, and expenses incurred or sustained by DA as a result of any action taken or omitted by DA relating to the process of designation.
5. It shall comply with DA's or MRA partner's terms and conditions for designation and recognition as modified from time to time.
6. It shall be under obligation to participate in the online process prescribed by TEC for test and certification against TEC's GR/IR/ER and standards.
7. It shall have a record system which shall have a retention period of at least 5 years for documents related to the equipment testing. It shall maintain all the relevant documents including list of products submitted for testing, product-wise testing and evaluation reports. These documents shall be produced before the DA within seven days, as and when required.
8. It shall ensure the Intellectual Property Rights of the customers in the course of testing by maintaining professional ethics, secrecy and keeping all the product related information confidential.

*Applicable only if recognized by MRA (Mutual Recognition Agreement) partner.

9. It shall notify the DA in writing of occurrence of any of the following incident(s) within 2 weeks of its occurrence
 - a) Cessation of its business of conformity assessment for which it is Designated or accredited
 - b) Changes in its legal, commercial, or Organisational status
 - c) Changes, which may affect continuing compliance with any of the criteria or requirement specified by DA or MRA partner.
 - d) Change of premises

B. REFERENCE TO DESIGNATION STATUS

1. Designated CABs may advertise their designation status with regard to standards or parts thereof which are included in the scope of designation.
2. The advertisement should not imply, or otherwise suggest that DA or MRA Partner has endorsed the product or imply that the designated CAB is an agent or representative of DA or MRA Partner.
3. CABs whose designations have been suspended or withdrawn for any reason, shall discontinue advertisement of their designated status and not make any misleading statements regarding their designation status.

C. POST-DESIGNATION SURVEILLANCE

As and when required, DA shall conduct surveillance assessments and other non-routine assessments on the Designated CABs to ensure that standards of practices are maintained as well as to investigate complaints made against them.

D. SUSPENSION OR WITHDRAWAL OF DESIGNATION

1. DA shall suspend or withdraw the designation of a CAB if
 - a. Its accreditation is withdrawn.
 - b. It is found that the CAB is not complying with the stipulated criteria or requirements.
 - c. It is guilty of any offence involving fraud or dishonesty.
 - d. DA concludes that there is a just cause for withdrawing the designation.
2. A CAB whose designation, and recognition in case of MRA, has been suspended or withdrawn shall be removed from the list of designated CABs, in case it fails to take corrective measures.
3. DA shall keep the designation of a Designated CAB under suspension, until the completion of formal review process.

E. AMENDMENT TO THE SCHEME

DA reserves the rights to amend the scheme, as and when required, for the purpose of streamlining designation process.

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SCOPE OF DESIGNATION
(ANNEXURE)

Laboratory Name: M/s Classic Instrumentation Private Limited, Noida
C-45, Sector-65, Noida, Gautam Buddha Nagar,
Uttar Pradesh -201 307

Certificate Number: TEC/MRA/CAB/IND-D/16

Page 1 of 3

Validity: 28/03/2024 to 27/03/2027

Last Amended on: ----

Sl. No.	Telecom Equipment/Product	Test Parameter or Type of Testing#	Standard/Specification
1	Information Technology Equipment –Safety Requirement	Input Current Measurement Test Clause-1.6.2	IEC 60950-1:2005 + A1:2009 + A2:2013
		Marking and Instructions Clause-1.7.2	IEC 60950-1:2005 + A1:2009 + A2:2013
		Durability of Markings Clause-1.7.11	IEC 60950-1:2005 + A1:2009 + A2:2013
		Access to Energized Parts Clause-2.1.1.1, 2.8.2, 2.8.3	IEC 60950-1:2005 + A1:2009 + A2:2013
		Access to ELV Wiring Clause-2.1.1.3	IEC 60950-1:2005 + A1:2009 + A2:2013
		Energy Hazard Measurement Test Clause- 2.1.1.5, 2.1.2	IEC 60950-1:2005 + A1:2009 + A2:2013
		Discharge of Capacitors in Equipment's Clause-2.1.1.7	IEC 60950-1:2005 + A1:2009 + A2:2013
		SELV Circuits Measurement Test Clause-2.2.2, 2.2.3, 2.2.4	IEC 60950-1:2005 + A1:2009 + A2:2013
		Limited Current Circuits Measurement Test Clause-2.4	IEC 60950-1:2005 + A1:2009 + A2:2013
		Limited Power Sources Measurement Test Clause- 2.5	IEC 60950-1:2005 + A1:2009 + A2:2013
		Protective Earthing Conductors and Protective Bonding Conductors Clause-2.6.3.4	IEC 60950-1:2005 + A1:2009 + A2:2013
		Humidity Conditioning Clause-2.9.2	IEC 60950-1:2005 + A1:2009 + A2:2013
		Clearances Clause-2.10.3, except 2.10.3.9 (b)	IEC 60950-1:2005 + A1:2009 + A2:2013

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Page 2 of 3

Validity: 28/03/2024 to 27/03/2027

Last Amended on: ----

Sl. No.	Telecom Equipment/Product	Test Parameter or Type of Testing#	Standard/Specification
	Information Technology Equipment –Safety Requirement	Measurement of Transient Voltages a) Transients from Mains supply Clause-2.10.3.9	IEC 60950-1:2005 + A1:2009 + A2:2013
		Creepage Distances Clause-2.10.4	IEC 60950-1:2005 + A1:2009 + A2:2013
		Wiring, Connections and Supplies: Cord anchorage and Dimension Measurement Clause-3.0	IEC 60950-1:2005 + A1:2009 + A2:2013
		Stability Test Clause-4.1	IEC 60950-1:2005 + A1:2009 + A2:2013
		Steady Force Test Clause-4.2.1, 4.2.2, 4.2.3, 4.2.4	IEC 60950-1:2005 + A1:2009 + A2:2013
		Impact Test Clause-4.2.5	IEC 60950-1:2005 + A1:2009 + A2:2013
		Drop Test Clause-4.2.6	IEC 60950-1:2005 + A1:2009 + A2:2013
		Stress Relief Test Clause-4.2.7	IEC 60950-1:2005 + A1:2009 + A2:2013
		Force Test for Wall or Ceiling mounted Equipment Clause-4.2.10	IEC 60950-1:2005 + A1:2009 + A2:2013
		Protection against Hazardous Moving Parts Clause-4.4	IEC 60950-1:2005 + A1:2009 + A2:2013
		Thermal Requirements Clause-4.5.4	IEC 60950-1:2005 + A1:2009 + A2:2013
		Resistance to Abnormal Heat Clause-4.5.5	IEC 60950-1:2005 + A1:2009 + A2:2013

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SCOPE OF DESIGNATION (ANNEXURE)

Laboratory Name: M/s Classic Instrumentation Private Limited, Noida
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Certificate Number: TEC/MRA/CAB/IND-D/16

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Validity: 28/03/2024 to 27/03/2027

Last Amended on: ----

Sl. No.	Telecom Equipment/Product	Test Parameter or Type of Testing#	Standard/ Specification
	Information Technology Equipment –Safety Requirement	Openings in Enclosures Clause-4.6	IEC 60950-1:2005 + A1:2009 + A2:2013
		Touch Current and Protective Conductor Current Clause-5.1	IEC 60950-1:2005 + A1:2009 + A2:2013
		Electric Strength Test Clause- 5.2, 2.3.2, 2.3.4, 6.1.2, 6.2.2	IEC 60950-1:2005 + A1:2009 + A2:2013
		Abnormal Operating and Fault Conditions Clause- 5.3	IEC 60950-1:2005 + A1:2009 + A2:2013

Signed by Sanjay Bhardwaj
Date: 28-03-2024 11:12:57
AD (CA), TEC

***The validity of Certificate is up to 27/03/2027 or the continued validity of NABL Accreditation, whichever is earlier.**

Government of India
Telecommunication Engineering Centre
Department of Telecommunications
Gate No. 5, Khurshid Lal Bhawan, Janpath, New Delhi – 110001.

No. 1-14/2024-CA/TEC

Dated: 21/01/2025

To,
M/s Classic Instrumentation Pvt. Ltd., Noida
C-45, Sector-65, Noida, Gautam Buddha Nagar, Uttar Pradesh -201307.

Subject: Enhancement of Scope of CAB Designation of M/s Classic Instrumentation Pvt. Ltd., Noida.

Ref: 1. TEC CAB Designation Certificate No. TEC/MRA/CAB/IND/-D/16 dated 28/03/2024.

2. Your application for Enhancement of Scope of CAB Designation vide application No. SW3568449180 dated 08.06.2024 is submitted on NSWS CAB Designation Portal.

This is in reference to your application for Enhancement of Scope of CAB Designation of Certificate No. TEC/MRA/CAB/IND/-D/16 dated 28.03.2024, valid 27.03.2027, submitted vide application No. SW3568449180 dated 08.06.2024 in online mode on NSWS CAB Designation Portal.

2. In reference to the recommendations of the Site Visit assessment team, the scope of Designation of CAB certificate no. referred above is hereby enhanced in respect of test parameters as per details mentioned in annexure attached.

3. All other details, terms and conditions and validity of CAB Designation Certificate No. TEC/MRA/CAB/IND/-D/16 dated 28.03.2024 shall remain unchanged.

4. This is issued with the approval of Competent Authority.

Encl.: As above

Digitally signed by
Sanjeev Kumar Arya
Date: 21-01-2025 12:49:49

(Sanjeev Kumar Arya)
Director (CA), TEC

Copy to:-

1. DDG (Radio), TEC, New Delhi for kind information and necessary action.
2. DDG (CA) for kind information please.

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SCOPE OF DESIGNATION
(ANNEXURE)

Laboratory Name: M/s Classic Instrumentation Pvt. Ltd., Noida
C-45, Sector-65, Noida, Gautam Buddha Nagar, Uttar Pradesh -201307

Certificate Number: TEC/MRA/CAB/IND-D/16

Page 1 of 8

Validity: 21/01/2025 to 27/03/2027

Last Amended on: ----

Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
1.	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Energy Source Classifications Clause-4.2	IEC 62368-1
		Protection Against Energy Sources Clause-4.3	IEC 62368-1
		Safeguards Clause-4.4	IEC 62368-1
		Fixing of conductors Clause-4.6	IEC 62368-1
		Equipment for Direct Insertion into Mains Socket-Outlets Clause-4.7	IEC 62368-1
		Likelihood of fire or shock due to entry of conductive objects Clause-4.9	IEC 62368-1
		Components requirements Clause-4.10	IEC 62368-1
		Steady state voltage and current limits Clause-5.2.2.2	IEC 62368-1
		Accessibility to electrical energy sources and safeguards Clause-5.3.2	IEC 62368-1
		Maximum operating temperatures for materials, components and systems Clause-5.4.1.4	IEC 62368-1
		RMS working voltage Clause-5.4.1.8.2	IEC 62368-1
		Insulating surfaces Clause-5.4.1.9	IEC 62368-1
		Vicat test Clause-5.4.1.10.2	IEC 62368-1

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Last Amended on: ----

Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Ball pressure test Clause-5.4.1.10.3	IEC 62368-1
		Clearance, creepage Clause-5.4.2, 5.4.3, 5.4.4	IEC 62368-1
		Insulation of internal wire as a part of a supplementary safeguard Clause-5.4.6	IEC 62368-1
		Humidity conditioning Clause-5.4.8	IEC 62368-1
		Electric strength test Clause-5.4.9	IEC 62368-1
		Impulse test Clause-5.4.10.2.2	IEC 62368-1
		Steady state test Clause-5.4.10.2.3	IEC 62368-1
		Separation between external circuits and earth Clause-5.4.11	IEC 62368-1
		Prospective touch voltage, touch current and protective conductor current Clause-5.7	IEC 62368-1
		Power source circuit classifications Clause-6.2.2	IEC 62368-1
		Classification of potential ignition sources Clause-6.2.3	IEC 62368-1
		Safeguards against fire under normal operating conditions and abnormal operating conditions Clause-6.3	IEC 62368-1

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SCOPE OF DESIGNATION
(ANNEXURE)

Laboratory Name: M/s Classic Instrumentation Pvt. Ltd., Noida
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Certificate Number: TEC/MRA/CAB/IND-D/16

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Validity: 21/01/2025 to 27/03/2027

Last Amended on: ----

Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Safeguards against fire under single fault conditions Clause-6.4	IEC 62368-1
		Fire enclosures and fire barriers Clause-6.4.8	IEC 62368-1
		Internal and external wiring Clause-6.5	IEC 62368-1
		Safeguards against fire due to the connection of additional equipment Clase-6.6	IEC 62368-1
		Mechanical energy source classifications Clause-8.2	IEC 62368-1
		Safeguards against parts with sharp edges and corners Clause-8.4	IEC 62368-1
		Stability of equipment Clause-8.6	IEC 62368-1
		Touch temperature limits Clause-9.3	IEC 62368-1
		Safeguards against thermal energy sources Clause-9.4	IEC 62368-1
		Requirements for safeguards Clause-9.5	IEC 62368-1
		Requirements for wireless power transmitters Clause-9.6	IEC 62368-1
		Input test Clause-Annex B.2.5	IEC 62368-1

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Validity: 21/01/2025 to 27/03/2027

Last Amended on: ----

Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Equipment markings, instructions, and instructional safeguards Clause-Annex F	IEC 62368-1
		Resistance of the protective bonding system Clause-5.6.6	IEC 62368-1
		Stress relief test Clause-4.8.4.2	IEC 62368-1
		Battery replacement test Clause-4.8.4.3	IEC 62368-1
		Drop test Clause-4.8.4.4	IEC 62368-1
		Impact test Clause-4.8.4.5	IEC 62368-1
		Crush test Clause-4.8.4.6	IEC 62368-1
		Compliance criteria Clause-4.8.5	IEC 62368-1
		Antenna terminal insulation Clause-5.4.5	IEC 62368-1
		Components as safeguards Clause-5.5	IEC 62368-1
		Criteria for telephone ringing signals Clause-Annex H	IEC 62368-1
		Top openings and top opening properties Clause-6.4.8.3.3	IEC 62368-1
		Safeguards Against Moving Parts Clause 8.5.1, 8.5.2, 8.5.3	IEC 62368-1

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Certificate Number: TEC/MRA/CAB/IND-D/16

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Validity: 21/01/2025 to 27/03/2027

Last Amended on: ----

Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Special categories of equipment containing moving Parts Clause-8.5.4	IEC 62368-1
		Glass slide test Clause-8.6.4	IEC 62368-1
		Horizontal force test Clause 8.6.5	IEC 62368-1
		Equipment mounted to a wall, ceiling or other structure Clause-8.7	IEC 62368-1
		Handle strength Clause-8.8	IEC 62368-1
		Wheels or casters attachment requirements Clause-8.9	IEC 62368-1
		Cart, stand or carrier loading test and compliance criteria Clause-8.10.3	IEC 62368-1
		Mounting means for Rack Mounted Equipment Clause-8.11	IEC 62368-1
		Telescoping or Rod Antennas Clause-8.12	IEC 62368-1
		Abrasion Resistance Test Clause-Annex G.13.6	IEC 62368-1
2.	Information Technology Equipment-Safety Requirements	Power Interface Clause 1.6	IEC 60950-1
		Marking and Instructions Clause-1.7	IEC 60950-1

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Validity: 21/01/2025 to 27/03/2027

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Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
	Information Technology Equipment-Safety Requirements	Protection from Electric Shock and Energy Hazards Clause-2.1	IEC 60950-1
		SELV Circuit Clause-2.2	IEC 60950-1
		Limited Currents Clause-2.4	IEC 60950-1
		Limited Power Sources Clause-2.5	IEC 60950-1
		Provisions for Earthing and Bonding Clause-2.6	IEC 60950-1
		Overcurrent and Earth Fault Protection in Primary Circuits Clause-2.7	IEC 60950-1
		Electrical Insulation Clause-2.9	IEC 60950-1
		Clearances, Creepage Distances and Distances through Insulation Clause-2.10	IEC 60950-1
		Wiring, Connections and Supply Clause-3	IEC 60950-1
		Connection to a Mains Supply Clause-3.2	IEC 60950-1
		Disconnection from the Mains Supply Clause-3.4	IEC 60950-1
		Interconnection of Equipment Clause-3.5	IEC 60950-1
		Mechanical Strength Clause-4.2	IEC 60950-1

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Last Amended on: ----

Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
	Information Technology Equipment-Safety Requirements	Thermal Requirements Clause-4.5	IEC 60950-1
		Openings in Enclosures Clause-4.6	IEC 60950-1
		Resistance to Fire Clause-4.7	IEC 60950-1
		Connection to Telecommunication Networks Clause-6	IEC 60950-1
		Touch Current and Protective Conductor Current Clause-5.1	IEC 60950-1
		Electric Strength Clause-5.2	IEC 60950-1
		Abnormal Operating and Fault Conditions Clause-5.3	IEC 60950-1
		TNV Circuit Clause-2.3	IEC 60950-1
		Impulse Test Clause-6.2.2.1	IEC 60950-1
		Wiring Terminals for Connection of External Conductors Clause-3.3	IEC 60950-1
		Protection Against Hazardous Moving Parts Clause-4.4	IEC 60950-1
		Connection to cable distribution systems Clause-7	IEC 60950-1

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Last Amended on: ----

Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
3.	Standard for Environmental testing of Telecommunication Equipments	Low temperature (Cold Cycle) Test No.1	QM-333 Issue March 2010
		High temperature (Dry Heat Cycle) Test No. 2	QM-333 Issue March 2010
		Tropical exposure (Damp Heat Cyclic) Test No. 3	QM-333 Issue March 2010
		Rapid temperature cycle Test No. 4	QM-333 Issue March 2010
		Damp heat (Steady state) Test No. 5	QM-333 Issue March 2010
		Vibration Test Test No. 6	QM-333 Issue March 2010
		Corrosion Salt Test No. 9	QM-333 Issue March 2010
		Drop Test Test No. 10	QM-333 Issue March 2010

Digitally signed by
Rajeev Ranjan
Date: 21-01-2025 15:39:44

AD (CA), TEC

***The validity of Certificate is up to 27/03/2027 or the continued validity of NABL Accreditation, whichever is earlier.**