



**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 Vimta Labs Limited, Hyderabad

has been assessed and designated as Conformity Assessment Body (CAB)
for its facilities at

**Life Sciences Campus, Plot No. 5, MN Park, Genome Valley, Shamirpet,
Medchal-Malkajgiri, Hyderabad- 500 101**

In the field of Testing

Certificate No. TEC/MRA/CAB/IND-D/85

Issue Date: 09/12/2025

Validity: 14/12/2025 to 13/12/2028

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

Digitally signed by
Sanjeev Kumar Arya

Date: 09-12-2025

10:31:00
Sanjeev Kumar Arya
Director (CA)

For Designating Authority
TEC

**Certificate No: TEC/MRA/CAB/IND-D/85 dated 08/12/2025 issued to
M/s Vimta Labs Limited, Hyderabad
Life Sciences Campus, Plot No. 5, MN Park, Genome Valley,
Shamirpet, Medchal-Malkajgiri, Hyderabad- 500 101**



Validity: - 14/12/2025 to 13/12/2028

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 recognized 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 Organizational 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

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SCOPE OF DESIGNATION **(ANNEXURE)**

Laboratory Name: M/s Vimta Labs Limited, Hyderabad
Life Sciences Campus, Plot No. 5, MN Park, Genome Valley,
Shamirpet, Medchal-Malkajgiri, Hyderabad- 500 101

Certificate Number: TEC/MRA/CAB/IND-D/85

Page 1 of 6

Validity: 14/12/2025 to 13/12/2028

Last Amended on: ----

Sl. No.	Telecom Equipment/Product	Test Parameter or Type of Testing	Standard/Specification
1.	EMI/EMC Testing of Telecom Equipment	Conducted Emission CISPR 11	TEC/SD/DD/EMC-221/05/OCT-16
		Conducted Emission CISPR 32	TEC/SD/DD/EMC-221/05/OCT-16
		Radiated Emission CISPR 11	TEC/SD/DD/EMC-221/05/OCT-16
		Radiated Emission CISPR 32	TEC/SD/DD/EMC-221/05/OCT-16
		Immunity to Electrostatic Discharge IEC 61000-4-2	TEC/SD/DD/EMC-221/05/OCT-16
		Radiated Immunity IEC 61000-4-3	TEC/SD/DD/EMC-221/05/OCT-16
		Electrical Fast Transient IEC 61000-4-4	TEC/SD/DD/EMC-221/05/OCT-16
		Surge Test IEC 61000-4-5	TEC/SD/DD/EMC-221/05/OCT-16
		Immunity to Conducted disturbances, induced by Radio Frequency Fields IEC 61000-4-6	TEC/SD/DD/EMC-221/05/OCT-16
		Voltage dips, short interruptions and voltage variations immunity test IEC 61000-4-11	TEC/SD/DD/EMC-221/05/OCT-16
		Voltage dips, short interruptions and voltage variations on d.c. input power port immunity test IEC 61000-4-29	TEC/SD/DD/EMC-221/05/OCT-16

***The validity of Certificate is up to 13/12/2028 or the continued validity of NABL Accreditation, whichever is earlier.**

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Page 2 of 6

Validity: 14/12/2025 to 13/12/2028

Last Amended on: ----

Sl. No.	Telecom Equipment/Product	Test Parameter or Type of Testing	Standard/ Specification
2.	Equipment's operating in 2.4 GHz and 5 GHz Frequency Bands	RF Output Power Clause 4.3.1.2 & 4.3.2.2	ETSI EN 300 328 V2.2.2 (2019-07)
		Duty Cycle, Tx-Sequence, Tx-Gap Clause 4.3.1.3 & 4.3.2.4	ETSI EN 300 328 V2.2.2 (2019-07)
		Accumulated Transmit Time, Frequency Occupation and Hopping Sequence Clause 4.3.1.4	ETSI EN 300 328 V2.2.2 (2019-07)
		Hopping Frequency Separation Clause 4.3.1.5	ETSI EN 300 328 V2.2.2 (2019-07)
		Medium Utilization (MU) Factor Clause 4.3.1.6 & 4.3.2.5	ETSI EN 300 328 V2.2.2 (2019-07)
		Adaptivity Clause 4.3.1.7 & 4.3.2.6	ETSI EN 300 328 V2.2.2 (2019-07)
		Occupied Channel Bandwidth Clause 4.3.1.8 & 4.3.2.7	ETSI EN 300 328 V2.2.2 (2019-07)
		Transmitter Unwanted emissions in the out of -band domain Clause 4.3.1.9 & 4.3.2.8	ETSI EN 300 328 V2.2.2 (2019-07)
		Transmitter unwanted emissions in the spurious domain Clause 4.3.1.10 & 4.3.2.9	ETSI EN 300 328 V2.2.2 (2019-07)
		Receiver Spurious Emissions- Conducted & Radiated Clause 4.3.1.11 & 4.3.2.10	ETSI EN 300 328 V2.2.2 (2019-07)
		Power Spectral Density Clause 4.3.2.3	ETSI EN 300 328 V2.2.2 (2019-07)
		Receiver Blocking Clause 4.3.1.12 & 4.3.2.11	ETSI EN 300 328 V2.2.2 (2019-07)

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SCOPE OF DESIGNATION **(ANNEXURE)**

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Certificate Number: TEC/MRA/CAB/IND-D/85

Page 3 of 6

Validity: 14/12/2025 to 13/12/2028

Last Amended on: ----

Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
	Equipment's operating in 2.4 GHz and 5 GHz Frequency Bands	Carrier Frequencies Clause 4.2.1	ETSI EN 301 893 V2.1.1 (2017-05)
		Occupied Channel Bandwidth Clause 4.2.2	ETSI EN 301 893 V2.1.1 (2017-05)
		RF Output Power, Transmit Power Control (TPC) and Power Density Clause 4.2.3	ETSI EN 301 893 V2.1.1 (2017-05)
		Transmitter unwanted emissions outside the 5 GHz RLAN bands Clause 4.2.4.1	ETSI EN 301 893 V2.1.1 (2017-05)
		Transmitter unwanted emissions within the 5 GHz RLAN bands Clause 4.2.4.2	ETSI EN 301 893 V2.1.1 (2017-05)
		Receiver Spurious Emissions Clause 4.2.5	ETSI EN 301 893 V2.1.1 (2017-05)
		Dynamic Frequency Selection (DFS) Clause 4.2.6	ETSI EN 301 893 V2.1.1 (2017-05)
		Adaptivity (channel access mechanism) Clause 4.2.7	ETSI EN 301 893 V2.1.1 (2017-05)
		Receiver Blocking Clause 4.2.8	ETSI EN 301 893 V2.1.1 (2017-05)
		Designation of Centre Frequencies and Frequency error Clause 4.2.1	ETSI EN 302 502 V2.1.1 (2017-03)
		Transmitter RF Output Power, EIRP and EIRP Spectral Density Clause 4.2.2	ETSI EN 302 502 V2.1.1 (2017-03)
		Transmitter unwanted emissions outside the band Clause 4.2.3.1	ETSI EN 302 502 V2.1.1 (2017-03)

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SCOPE OF DESIGNATION **(ANNEXURE)**

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Life Sciences Campus, Plot No. 5, MN Park, Genome Valley,
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Certificate Number: TEC/MRA/CAB/IND-D/85

Page 4 of 6

Validity: 14/12/2025 to 13/12/2028

Last Amended on: ----

Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
	Equipment's operating in 2.4 GHz and 5 GHz Frequency Bands	Transmitter unwanted emissions within the band Clause 4.2.3.2	ETSI EN 302 502 V2.1.1 (2017-03)
		Transmitter Power Control Clause 4.2.4	ETSI EN 302 502 V2.1.1 (2017-03)
		Receiver Spurious Emissions Clause 4.2.5	ETSI EN 302 502 V2.1.1 (2017-03)
		Dynamic Frequency Selection (DFS) Clause 4.2.6	ETSI EN 302 502 V2.1.1 (2017-03)
		Receiver Blocking Clause 4.2.7	ETSI EN 302 502 V2.1.1 (2017-03)
		6 dB bandwidth 15.247 Clause (a) (2)	FCC CFR 47 Part 15, Subpart C (15.247)
		99 % Occupied Bandwidth 15.247 Clause (a) (2)	FCC CFR 47 Part 15, Subpart C (15.247)
		20 dB bandwidth 15.247 Clause (a) (i) (ii)	FCC CFR 47 Part 15, Subpart C (15.247)
		Carrier Frequency Separation 15.247 Clause (a) (i)	FCC CFR 47 Part 15, Subpart C (15.247)
		Maximum Conducted Output Power 15.247 Clause (b)	FCC CFR 47 Part 15, Subpart C (15.247)
		Number of Hopping Channel 15.247 Clause (a) (i) (iii)	FCC CFR 47 Part 15, Subpart C (15.247)
		Time of occupancy, Duty Cycle 15.247 Clause (a) (i) (iii)	FCC CFR 47 Part 15, Subpart C (15.247)
		Band Edge Compliance 15.247 Clause (d)	FCC CFR 47 Part 15, Subpart C (15.247)
		Maximum Power Spectral Density 15.247 Clause (e)	FCC CFR 47 Part 15, Subpart C (15.247)

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SCOPE OF DESIGNATION **(ANNEXURE)**

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Page 5 of 6

Validity: 14/12/2025 to 13/12/2028

Last Amended on: ----

Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
	Equipment's operating in 2.4 GHz and 5 GHz Frequency Bands	Maximum EIRP 15.247 Clause (b)	FCC CFR 47 Part 15, Subpart C (15.247)
		Radiated Emissions and Out-of-Band emissions	FCC CFR 47Part 15, Subpart C (15.249)
		Dynamic Frequency Selection 15.407 Clause (h)	FCC CFR 47 Part 15, Subpart E (15.407)
		Transmit Power Control 15.407 Clause (h)	FCC CFR 47 Part 15, Subpart E (15.407)
		Band Edge Compliance 15.407 Clause (b)	FCC CFR 47 Part 15, Subpart E (15.407)
		Emission Bandwidth 15.407 Clause (a)	FCC CFR 47 Part 15, Subpart E (15.407)
		Maximum Power Spectral Density 15.407 Clause (a)	FCC CFR 47 Part 15, Subpart E (15.407)
		Radiated Emission 15.407 Clause (b)	FCC CFR 47 Part 15, Subpart E (15.407)
		Radiated Spurious Emission 15.407 Clause (b)	FCC CFR 47 Part 15, Subpart E (15.407)
		Transmitter Spurious Emission 15.407 Clause (b)	FCC CFR 47 Part 15, Subpart E (15.407)
		Receiver Spurious Emission 15.407 Clause (b)	FCC CFR 47 Part 15, Subpart E (15.407)
		Unwanted Emission 15.407 Clause (b)	FCC CFR 47 Part 15, Subpart E (15.407)
		Out of Band Emission 15.407 Clause (b)	FCC CFR 47 Part 15, Subpart E (15.407)
		Conducted Emission Test 15.407 Clause (b)	FCC CFR 47 Part 15, Subpart E (15.407)

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SCOPE OF DESIGNATION
(ANNEXURE)

Laboratory Name: M/s Vimta Labs Limited, Hyderabad
Life Sciences Campus, Plot No. 5, MN Park, Genome Valley,
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Certificate Number: TEC/MRA/CAB/IND-D/85

Page 6 of 6

Validity: 14/12/2025 to 13/12/2028

Last Amended on: ----

Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing	Standard/ Specification
	Equipment's operating in 2.4 GHz and 5 GHz Frequency Bands	6 dB Bandwidth 15.407 Clause (a)	FCC CFR 47 Part 15, Subpart E (15.407)
		99% Occupied Bandwidth 15.407 Clause (a)	FCC CFR 47 Part 15, Subpart E (15.407)
		Maximum Conducted Output Power 15.407 Clause (a)	FCC CFR 47 Part 15, Subpart E (15.407)

Digitally signed by
Buddha Priya Rahul
Date: 09-12-2025
AD (CA-ID) TEC
11.07.14

***The validity of Certificate is up to 13/12/2028 or the continued validity of NABL Accreditation, whichever is earlier.**

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

No. 1-101/2026-CA/TEC

Dated: 25.09.2026

To,

Mr. Satyam Reddy Goddumarri, Head of the Department
M/s Vimta Labs Limited,
Life Sciences Campus, Plot No. 5, MN Park, Genome Valley,
Shamirpet, Medchal-Malkajgiri, Hyderabad- 500 101
Mob: +91 9704156476
E-mail:- Satyam.Goddumarri@vimta.com

Subject: Application for enhancement of scope CAB Designation- M/s Vimta Labs Limited, Hyderabad regarding.

Ref.:- (i) TEC CAB Designation Certificate No. TEC/MRA/CAB/IND-D/85 dated 09.12.2025.
(ii) Your application for enhancement of Scope of CAB Designation vide Application ID No. SW4139531733-M008_D001_A194-1772627387793 dated 04-03-2026 and re-applied on dated 09-04-2026 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/85** dated **09.12.2025**, valid up to **13.12.2028**, submitted vide Application ID **SW4139531733-M008_D001_A194-1772627387793** dated **04-03-2026** and **re-applied on dated 09-04-2026** in online mode on NSWS CAB Designation Portal.

In reference to the recommendations of Site visit assessment team, the scope of designation of CAB Certificate no. referred under ref. (i) above is hereby enhanced in respect of test parameters of Audio/Video, Information and Communication Technology Equipment: Safety Requirements – IEC 62368-1, as per detail mentioned in Annexure attached.

2. All other details, terms and conditions and validity of CAB Designation Certificate no. **TEC/MRA/CAB/IND-D/85** dated **09.12.2025** shall remain unchanged.
3. This is issued with the approval of Competent Authority.

Encl: as above

Digitally signed by
Buddha Priya Rahul
Date: 25-09-2026
17:06:08

AD (CA-II)

Copy to:

1. DDG (Radio) TEC, New Delhi for kind information and necessary action please.
2. DDG (NR)/DDG(ER)/DDG (WR)/DDG (SR) TEC for kind information please.



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(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

Digitally signed by
Vijay Dixit
Date: 25-09-2026
16:31:38

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

Certificate No: TEC/MRA/CAB/IND-D/85 dated 25/09/2026 issued to
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(ANNEXURE)

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Certificate Number: TEC/MRA/CAB/IND-D/85

Page 1 of 10

Validity: 25/09/2026 to 13/12/2028

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	Steady force tests (Clause-4.4.3.2)	IEC 62368-1
		Impact tests (Clause-4.4.3.4)	IEC 62368-1
		Internal accessible safeguard tests (Clause-4.4.3.5)	IEC 62368-1
		Glass impact tests (Clause-4.4.3.6)	IEC 62368-1
		Glass fixation test (Clause-4.4.3.7)	IEC 62368-1
		Safety interlocks (Clause-4.4.5)	IEC 62368-1
		Fixing of conductors (Clause-4.6)	IEC 62368-1
		Compliance criteria (Clause-4.7.3)	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

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ISO 9001: 2015

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Laboratory Name: M/s Vimta Labs Limited, Hyderabad
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Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing#	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Compliance criteria during and after single fault conditions (Clause-Annex B.4.8)	IEC 62368-1
		Steady state voltage and current limits (Clause-5.2.2.2)	IEC 62368-1
		Single pulse limits (Clause-5.2.2.4)	IEC 62368-1
		Accessibility to electrical energy sources and safeguards (Clause-5.3.2)	IEC 62368-1
		Compliance criteria (Clause-5.3.2.3)	IEC 62368-1
		Maximum operating temperatures for materials, components and systems (Clause-5.4.1.4)	IEC 62368-1
		Antenna terminal insulation Test Method (Clause-5.4.5. 2)	IEC 62368-1
		Antenna terminal insulation Compliance Criteria (Clause5.4.5.3)	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

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Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing#	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Safeguards against transient voltages from external circuits (Clause-5.4.10)	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
		Capacitors and RC units (Clause-5.5.2)	IEC 62368-1
		Resistors (Clause-5.5.6)	IEC 62368-1
		SPDs (Clause-5.5.7)	IEC 62368-1
		Insulation between the mains and an external circuit consisting of a coaxial cable (Clause-5.5.8)	IEC 62368-1
		Requirements for protective conductors (Clause-5.6.2)	IEC 62368-1
		Requirements for protective earthing conductors (Clause5.6.3)	IEC 62368-1
		Requirements for protective bonding conductors (Clause5.6.4)	IEC 62368-1

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Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing#	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Resistance of the protective bonding system (Clause-5.6. 6)	IEC 62368-1
		Prospective touch voltage, touch current and protective conductor current (Clause-5.7)	IEC 62368-1
		Backfeed safeguard in battery backed up supplies (Clause-5.8)	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 single fault conditions (Clause-6.4)	IEC 62368-1
		Reduction of the likelihood of ignition under single fault conditions in PS2 circuits and PS3 circuits (Clause-6.4. 3)	IEC 62368-1
		Separation by distance (Clause-6.4.7.2)	IEC 62368-1
		Separation by a fire barrier (Clause-6.4.7.3)	IEC 62368-1
		Top openings and top opening properties (Clause-6.4.8. 3.3)	IEC 62368-1

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Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing#	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Mechanical energy source classifications (Clause-8.2)	IEC 62368-1
		Access Protection Override (Clause-8.5.4.2.2)	IEC 62368-1
		Visual indicator (Clause-8.5.4.2.2.2)	IEC 62368-1
		Emergency stop system (Clause-8.5.4.2.3)	IEC 62368-1
		Endurance requirements (Clause-8.5.4.2.4)	IEC 62368-1
		Equipment having an electromechanical device for destruction of media (Clause-8.5.4.3)	IEC 62368-1
		Static stability test (Clause-8.6.2.2)	IEC 62368-1
		Downward force test (Clause-8.6.2.3)	IEC 62368-1
		Relocation stability (Clause-8.6.3)	IEC 62368-1
		Test method and compliance criteria for Relocation stability (Clause-8.6.3.2)	IEC 62368-1
		Horizontal force test and compliance criteria (Clause-8.6. 5)	IEC 62368-1

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Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing#	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Equipment mounted to a wall, ceiling or other structure (Clause-8.7)	IEC 62368-1
		Test methods for Equipment mounted to a wall, ceiling or other structure (Clause-8.7.2)	IEC 62368-1
		Handle strength (Clause-8.8)	IEC 62368-1
		Test method (Handle strength) (Clause-8.8.2)	IEC 62368-1
		Wheels or casters attachment requirements (Clause-8. 9)	IEC 62368-1
		Test mehod for wheels or casters attachment requirements (Clause-8.9.2)	IEC 62368-1
		Carts, stands, and similar carriers (Clause-8.10)	IEC 62368-1
		Cart, stand or carrier loading test and compliance criteria (Clause-8.10.3)	IEC 62368-1
		Cart, stand or carrier impact test (Clause-8.10.4)	IEC 62368-1
		Mechanical stability (Clause-8.10.5)	IEC 62368-1
		Thermoplastic temperature stability (Clause-8.10.6)	IEC 62368-1

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Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing#	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Mounting means for slide-rail mounted equipment (SRME) (Clause-8.11)	IEC 62368-1
		Downward force test (Clause-8.11.3.1)	IEC 62368-1
		Lateral push force test (Clause-8.11.3.2)	IEC 62368-1
		Integrity of slide rail end stops (Clause-8.11.3.3)	IEC 62368-1
		Telescoping or rod antennas (Clause-8.12)	IEC 62368-1
		Input test (Clause-Annex B.2.5)	IEC 62368-1
		Motor tests (Clause-Annex B.4.3)	IEC 62368-1
		Functional insulation (Clause- Annex B.4.4)	IEC 62368-1
		Equipment containing coin / button cell batteries (Clause4.8)	IEC 62368-1
		Endurance test (Clause-Annex G.5.2)	IEC 62368-1
		Insulation (Clause-Annex G.5.3.2)	IEC 62368-1
		Transformers (Clause-Annex G.5.3)	IEC 62368-1

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Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing#	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Motors (Clause-Annex G.5.4)	IEC 62368-1
		Motor overload test conditions (Clause-Annex G.5.4.2)	IEC 62368-1
		Running overload test and compliance criteria (Clause-G. 5.4.3)	IEC 62368-1
		Locked-rotor overload Clause-Annex G.5.4.4)	IEC 62368-1
		Locked-rotor overload for DC Motors (Clause-Annex G.5. 4.6)	IEC 62368-1
		Test method and compliance criteria for motors with capacitors (Clause-Annex G.5.4.7)	IEC 62368-1
		Test method and compliance criteria for three-phase motors (Clause-Annex G.5.4.8)	IEC 62368-1
		Test method and compliance criteria for series motors (Clause-Annex G.5.4.9)	IEC 62368-1
		Wire insulation (Clause-Annex G.6)	IEC 62368-1
		Cord anchorages and strain relief for non-detachable power supply cords (Clause-Annex G.7.3)	IEC 62368-1
		Cord entry (Clause-Annex G.7.4)	IEC 62368-1

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Sl. No.	Telecom Equipment/ Product	Test Parameter or Type of Testing#	Standard/ Specification
	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Non-detachable cord bend protection (Clause-Annex G.7. 5)	IEC 62368-1
		Stranded wire (Clause-Annex G.7.6.2)	IEC 62368-1
		Vibration test (Clause-Annex G.15.2.4)	IEC 62368-1
		Equipment containing batteries and their protection circuits (Clause-Annex M)	IEC 62368-1
		Measurement of creepage distances and clearances (Clause-Annex O)	IEC 62368-1
		Circuits intended for interconnection with building wiring (Clause-Annex Q)	IEC 62368-1
		Steady force test, 10 N (Clause-Annex T.2)	IEC 62368-1
		Steady force test, 30 N (Clause-Annex T.3)	IEC 62368-1
		Steady force test, 100 N (Clause-Annex T.4)	IEC 62368-1
		Steady force test, 250 N (Clause-Annex T.5)	IEC 62368-1
		Enclosure impact test (Clause-Annex T.6)	IEC 62368-1

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	Audio/Video, Information and Communication Technology Equipment: Safety Requirements	Drop test (Clause-Annex T.7)	IEC 62368-1
		Stress relief test (Clause-Annex T.8)	IEC 62368-1
		Glass impact test (Clause-Annex T.9)	IEC 62368-1
		Glass fragmentation test (Clause-Annex T.10)	IEC 62368-1
		Test for telescoping or rod antennas (Clause-Annex T. 11)	IEC 62368-1
		Thermoplastic material tests (Clause-4.4.3.8)	IEC 62368-1
		Bottom openings and bottom opening properties (Clause6.4.8.3.4)	IEC 62368-1

Digitally signed by
Buddha Priya Rahul
Date: 25-09-2026
17:03:38

AD (CA-II), TEC

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