National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :	ANUVEGA TECHNOLOGIES (ENVIRONMENTAL TESTING LABORATORY) PRIVATE LIMITED, S-2/7, S-2/8, E-CITY, RAVIRYAL VILLAGE, MAHESHWARAM MANDAL, HYDERABAD, RANGA REDDY, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-11494	**Page No**	1 of 11
Validity	24/03/2023 to 23/03/2025	**Last Amended on**	-

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Airborne Equipment	Temperature and Altitude	DO-160G (Section 4.0)
2	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Acceleration	JSS 55555 (Test Number 1)
3	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Acceleration	MIL-STD-202H (Test Number 212)
4	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Acceleration	MIL-STD-810D (Test Method 513.3)
5	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Acceleration	MIL-STD-810G (Test Method 513.6)
6	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Acceleration	MIL-STD-810H (Test Method 513.8)
7	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Acceleration (Steady State)	JSS 0256-01 (Test Number 16)
8	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Agree Life	MIL-STD-883L (Test Method 1007.1)
9	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Altitude	JSS 55555 (Test Number 3)
10	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Barometric Pressure (Reduced)	MIL-STD-202H (Test Method 105)

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
11	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Bump Test	JSS 0256-01 (Test Number 21)
12	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Bump Test	JSS 55555 (Test Number 5)
13	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Bump Test	QM-333 (Test Number 13)
14	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Bump Test	Withdrawn Standard: IEC 60068-2-29
15	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Burn-In Test	MIL-STD-883L (Test Method 1015.12)
16	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Change of Temperature	IS 9000 (Part 14, Section 1 to 3)
17	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Cold Start Test	IEC 60571
18	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Cold Test	IEC 60068-2-1
19	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Cold Test	IEC 60068-2-1
20	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Combined Temperature, Altitude or Temperature, Humidity	IEC 60068-2-39, Clause 4.2
21	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Composite Temperature / Humidity Cyclic	IEC 60068-2-38

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
22	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Damp Heat (Cyclic) Test	IEC 60068-2-30
23	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Damp Heat (Cyclic) Test	IS 9000 (Part 5, Section 1 & 2)
24	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Damp Heat (Cyclic) Test	JSS 50101 (Test Number 5)
25	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Damp Heat (Steady State) Test	QM-333 (Test Number 5)
26	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Damp Heat Cyclic Test	IEC 60571 (Edition 3.0)
27	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Damp Heat Test	JSS 55555 (Test Number 10)
28	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Damp Heat Test (Moisture Resistance)	JSS 50101 (Test Number 6)
29	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Damp Heat Test / Humidity (Steady State)	IEC 60068-2-78
30	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Dry Heat	IEC 60571 (Subclause 10.2.4)
31	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Dry Heat Test	IEC 60068-2-2
32	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Dry Heat Test	IS 9000 (Part 3, Section 1-5)

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
33	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Extreme Temperature	MIL-STD-331D (Test Number C6)
34	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	High Impact Shock	MIL-STD-202H (Test Method 207)
35	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	High Temperature	ISO 16750-4
36	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	High Temperature	JSS 0256-01 (Test Number 1)
37	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	High Temperature	JSS 55555 (Test Number 17)
38	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	High Temperature	MIL-STD-810D, Notice 1 (Test Method 501.2)
39	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	High Temperature	MIL-STD-810G (Test Method 501.5)
40	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	High Temperature	MIL-STD-810G w/Change 1 (Test Method 501.6)
41	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	High Temperature	MIL-STD-810H (Test Method 501.7)
42	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	High Temperature (Dry Heat) Cycle	QM-333 (Test Number 2)
43	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Humidity	MIL-STD-810D, Notice 1 (Test Method 507.2)

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
44	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Humidity	MIL-STD-810G (Test Method 507.5)
45	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Humidity	MIL-STD-810G w/Change 1 (Test Method 507.6)
46	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Humidity	MIL-STD-810H (Test Method 507.6)
47	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Humidity (Steady State)	MIL-STD-202H (Test Method 103)
48	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Impact (Bump) Test	JSS 50101 (Test Number 11)
49	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Impact Shock	JSS 50101 (Test Number 12)
50	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Intermittent Life	MIL-STD-883L (Test Method 1006)
51	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Life (At Elevated Ambient Temperature)	MIL-STD-202H (Test Method 108)
52	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Low Air Pressure	IS 9000 (Part 13)
53	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Low Pressure (Altitude)	MIL-STD-810D, Notice 1 (Test Method 500.2)
54	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Low Pressure (Altitude)	MIL-STD-810H (Test Method 500.6)

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
55	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Low Temperature	ISO 16750-4
56	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Low Temperature	JSS 0256-01 (Test Number 2)
57	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Low Temperature	JSS 55555 (Test Number 20)
58	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Low Temperature	MIL-STD-810D, Notice 1 (Test Method 502.2)
59	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Low Temperature	MIL-STD-810G (Test Method 502.5)
60	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Low Temperature	MIL-STD-810G w/Change 1 (Test Method 502.6)
61	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Low Temperature	MIL-STD-810H (Test Method 502.7)
62	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Low Temperature (Cold Cycle)	QM-333 (Test Number 1)
63	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Mechanical Shock	IEC 60571 (Edition 3.0)
64	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Mechanical Shock	MIL-STD-883L (Test Method 2002.5)
65	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Moisture Resistance	MIL-STD-202H (Test Method 106)

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66	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Moisture Resistance	MIL-STD-883L (Test Method 1004.7)
67	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Preseal Burn-In Test	MIL-STD-883L (Test Method 1030.2)
68	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Rapid Temperature Cycling	QM-333 (Test Number 04)
69	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Rapid Temperature Cycling (Thermal Shock)	JSS 55555 (Test Number 22)
70	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Sealing (Gas Tightness) / High Altitude	QM-333 (Test Number 7)
71	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Shock	IEC 60068-2-27
72	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Shock	IEC 61373
73	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Shock	JSS 0256-01 (Test Number 18)
74	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Shock	MIL-STD-810G (Test Method 516.6)
75	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Shock	MIL-STD-810H (Test Method 516.8)
76	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Shock or Impact	JSS 55555 (Test Number 24)

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77	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Stabilization Bake	MIL-STD-883L (Test Method 1008.2)
78	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Steady State Life	MIL-STD-883L (Test Method 1005.11)
79	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Temperature (Cold)	JSS 50101 (Test Number 21)
80	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Temperature (Dry Heat)	JSS 50101 (Test Number 22)
81	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Temperature Cycling	JSS 50101 (Test Number 20)
82	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Temperature Cycling	MIL-STD-2164
83	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Temperature Cycling	MIL-STD-883L (Test Method 1010.9)
84	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Temperature Shock	JSS 0256-01 (Test Number 5)
85	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Temperature Shock	MIL-STD-810G (Test Method 503.5)
86	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Temperature Shock	MIL-STD-810G w/Change 1 (Test Method 503.6)
87	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Temperature Shock	MIL-STD-810H (Test Method 503.7)

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88	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Temperature, Humidity and Altitude	MIL-STD-810G (Test Method 520.3, Section 2.2.3.2)
89	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Thermal Cycling	MIL-STD-2164
90	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Thermal Shock	MIL-STD-202H (Test Method 107)
91	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Thermal Shock	MIL-STD-331D (Test Method C7.1)
92	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Thermal Shock	MIL-STD-883L (Test Method 1011.9)
93	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Tropical Exposure	JSS 0256-01 (Test Number 04)
94	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Tropical Exposure	JSS 55555 (Test Number 27)
95	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Tropical Exposure (Damp Heat Cyclic Test)	QM-333 (Test Number 03)
96	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration	IEC 60571 (Edition 3.0)
97	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration	QM-333 (Test Number 6)
98	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Random)	IEC 61373

SCOPE OF ACCREDITATION

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Accreditation Standard ISO/IEC 17025:2017

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
99	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Random)	JSS 0256-01 (Test Number 15)
100	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Random)	JSS 50101 (Test Number 24)
101	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Random)	JSS 55555 (Test Number 28)
102	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Random)	MIL-STD-202H (Test Method 214)
103	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Random)	MIL-STD-2164
104	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Random)	MIL-STD-810G (Test Method 514.6)
105	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Random)	MIL-STD-810G w/Change 1 (Test Method 514.7)
106	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Random)	MIL-STD-810H (Test Method 514.8)
107	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Random)	MIL-STD-883L (Test Method 2026)
108	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Sine)	IEC 60571 (Edition 3.0)
109	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Sinusoidal)	IEC 60068-2-6

National Accreditation Board for Testing and Calibration Laboratories

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Accreditation Standard ISO/IEC 17025:2017

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Validity 24/03/2023 to 23/03/2025 **Last Amended on** -

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
110	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Sinusoidal)	JSS 0256-01 (Test Number 15)
111	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Sinusoidal)	JSS 50101 (Test Method 23)
112	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Sinusoidal)	JSS 55555 (Test Number 28)
113	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration (Sinusoidal)	MIL-STD-202H (Test Method 201)
114	ELECTRONICS-ENVIRONMENTAL TEST FACILITY	Electrical and Electronic Products, Networking Products, Electromechanical Products, Defence / Military Components, Railway Products and Telecommunication Equipments or Components.	Vibration, Variable Frequency	MIL-STD-883L (Test Method 2007.3)