National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 1 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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- EMC TEST FACILITY	5 GHz RLAN	Adaptivity (channel access mechanism)	ETSI EN 301 893
2	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	Carrier frequencies	ETSI EN 301 893
3	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	Dynamic Frequency Selection (DFS)	ETSI EN 301 893
4	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	Occupied Channel Bandwidth	ETSI EN 301 893
5	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	Occupied Channel Bandwidth	ETSI EN 301 893
6	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	Receiver Blocking	ETSI EN 301 893
7	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	Receiver Blocking	ETSI EN 301 893
8	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	Receiver spurious emissions	ETSI EN 301 893
9	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	RF output power, Transmit Power Control (TPC) and Power Density	ETSI EN 301 893
10	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	RF output power, Transmit Power Control (TPC) and Power Density	ETSI EN 301 893
11	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	Transmitter unwanted emissions outside the 5 GHz RLAN bands	ETSI EN 301 893
12	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	Transmitter unwanted emissions within the 5 GHz RLAN bands	ETSI EN 301 893
13	ELECTRONICS- EMC TEST FACILITY	5 GHz RLAN	Transmitter unwanted emissions within the 5 GHz RLAN bands	ETSI EN 301 893
14	ELECTRONICS- EMC TEST FACILITY	AC Power Circuits	Electrical Fast Transients/Bursts	IEEE C62.41.2-2002
15	ELECTRONICS- EMC TEST FACILITY	AC Power Circuits	Ring wave	IEEE C62.41.2-2002
16	ELECTRONICS- EMC TEST FACILITY	AC Power Circuits	Surge	IEEE C62.41.1-2002

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 2 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
17	ELECTRONICS- EMC TEST FACILITY	AC Power Circuits	Surge	IEEE C62.41.2-2002
18	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Audio Frequency Conducted Susceptibility -Power Inputs	DO-160D
19	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Audio Frequency Conducted Susceptibility -Power Inputs	DO-160E
20	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Audio Frequency Conducted Susceptibility -Power Inputs	DO-160F
21	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Audio Frequency Conducted Susceptibility -Power Inputs	DO-160G
22	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Elecrostatic Discharge	DO-160D
23	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Elecrostatic Discharge	DO-160E
24	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Elecrostatic Discharge	DO-160F
25	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Elecrostatic Discharge	DO-160G
26	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Conducted	DO-160D
27	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Conducted	DO-160E
28	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Conducted	DO-160F
29	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Conducted	DO-160G
30	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Radiated	DO-160D
31	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Radiated	DO-160D
32	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Radiated	DO-160E
33	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Radiated	DO-160E
34	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Radiated	DO-160F
35	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Radiated	DO-160F

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 3 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
36	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Radiated	DO-160G
37	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Emission of Radio Frequency Energy-Radiated	DO-160G
38	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Power Input	DO-160D
39	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Power Input	DO-160E
40	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Power Input	DO-160F
41	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Power Input	DO-160G
42	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Radio Frequency Susceptibility -Conducted	DO-160D
43	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Radio Frequency Susceptibility -Conducted	DO-160E
44	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Radio Frequency Susceptibility -Conducted	DO-160F
45	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Radio Frequency Susceptibility -Conducted	DO-160G
46	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Radio Frequency Susceptibility -Radiated	DO-160D
47	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Radio Frequency Susceptibility -Radiated	DO-160E
48	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Radio Frequency Susceptibility -Radiated	DO-160F
49	ELECTRONICS- EMC TEST FACILITY	Airborne Equipment	Radio Frequency Susceptibility -Radiated	DO-160G
50	ELECTRONICS- EMC TEST FACILITY	Alarm Systems	Conducted Immunity	EN 50130-4:2011+A1
51	ELECTRONICS- EMC TEST FACILITY	Alarm Systems	Electrical Fast Transients/Bursts	EN 50130-4:2011+A1
52	ELECTRONICS- EMC TEST FACILITY	Alarm Systems	Electrostatic Discharge	EN 50130-4:2011+A1
53	ELECTRONICS- EMC TEST FACILITY	Alarm Systems	Power Supply test	EN 50130-4:2011+A1
54	ELECTRONICS- EMC TEST FACILITY	Alarm Systems	Radiated Immunity	EN 50130-4:2011+A1

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	4 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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- EMC TEST FACILITY	Alarm Systems	Surges	EN 50130-4:2011+A1
56	ELECTRONICS- EMC TEST FACILITY	Alarm Systems	Voltage dips	EN 50130-4:2011+A1
57	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.1 - 20 dB emission bandwidth	RSS-247
58	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.1 (b) - Carrier frequencies separation	RSS-247
59	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.1 (c), (d), (e) - Average time of occupancy	RSS-247
60	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.2 (a) - 6 dB bandwidth	RSS-247
61	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.2 (a) - 99% emission bandwidth	RSS-247
62	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.2 (b) & 6.2.2.1, 6.2.3.1, 6.2.4.1 - Power spectral density	RSS-247
63	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.4 - Equivalent isotropically radiated power	RSS-247
64	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.4 & 6.2 - Maximum conducted output power	RSS-247
65	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.4 & 6.2 - Peak conducted output power	RSS-247
66	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.5 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	RSS-247
67	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.5 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	RSS-247
68	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.5 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	RSS-247

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 5 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
69	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.5 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	RSS-247
70	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 5.5 & 6.2.2.2, 6.2.3.2 - Unwanted emissions (Band Edge)	RSS-247
71	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 6.11 - Transmitter frequency stability	RSS-GEN
72	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 6.12 - Transmitter output power	RSS-GEN
73	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 6.13, 8.9, 8.10 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	RSS-GEN
74	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 6.13, 8.9, 8.10 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	RSS-GEN
75	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 6.13, 8.9, 8.10 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	RSS-GEN
76	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 6.13, 8.9, 8.10 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	RSS-GEN
77	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 6.3 - Dynamic frequency selection	RSS-247
78	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 6.7 - Occupied bandwidth (or 99% emission bandwidth) and x dB bandwidth	RSS-GEN

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	6 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
79	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 6.9 - Operating bands and selection of test frequencies.	RSS-GEN
80	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 7.2, 8.8 - AC power-line conducted emissions	RSS-GEN
81	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 7.3 - Receiver radiated emissions	RSS-GEN
82	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 7.3 - Receiver radiated emissions	RSS-GEN
83	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 7.3 - Receiver radiated emissions	RSS-GEN
84	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 7.3 - Receiver radiated emissions	RSS-GEN
85	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 7.4 - Receiver conducted emissions	RSS-GEN
86	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 8.10 - Restricted frequency bands	RSS-GEN
87	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 8.11 - Frequency stability	RSS-GEN
88	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Clause 8.6 - Operating frequency range	RSS-GEN
89	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Conducted Emission Test	FCC Part 15, Subpart B
90	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Electrical fast transient	EN 61000-4-4
91	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Electrical fast transient	IEC 61000-4-4
92	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Electrical fast transient	IS 14700 : Part 4 : Sec 4
93	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Electrostatic discharge	EN 61000-4-2
94	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Electrostatic discharge	IEC 61000-4-2
95	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Electrostatic discharge	IS 14700 : Part 4 : Sec 2
96	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Flicker Emission	EN 61000-3-11

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 7 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
97	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Flicker Emission	EN IEC 61000-3-3
98	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Flicker Emission	IEC 61000-3-11
99	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Flicker Emission	IEC 61000-3-3
100	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Flicker Emission	IS 14700 : Part 3 : Sec 3
101	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Harmonic Emission	EN 61000-3-12
102	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Harmonic Emission	EN IEC 61000-3-2:2019+A1
103	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Harmonic Emission	IEC 61000-3-12
104	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Harmonic Emission	IEC 61000-3-2
105	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Harmonic Emission	IS 14700 : Part 3 : Sec 2
106	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Harmonics and interharmonics immunity test	EN 61000-4-13:2002+A2
107	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Harmonics and interharmonics immunity test	IEC 61000-4-13
108	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Harmonics and interharmonics immunity test	IS 14700 : Part 4 : Sec 13
109	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Immunity to conducted disturbances, induced by radio-frequency fields	EN 61000-4-6
110	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Immunity to conducted disturbances, induced by radio-frequency fields	IEC 61000-4-6
111	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Immunity to conducted disturbances, induced by radio-frequency fields	IS 14700 : Part 4 : Sec 6
112	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Impulse magnetic field immunity test	EN 61000-4-9
113	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Impulse magnetic field immunity test	IEC 61000-4-9
114	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Impulse magnetic field immunity test	IS 14700 : Part 4 : Sec 9

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 8 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
115	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Power frequency magnetic field immunity test	EN 61000-4-8
116	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Power frequency magnetic field immunity test	IEC 61000-4-8
117	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Power frequency magnetic field immunity test	IS 14700 : Part 4 : Sec 8
118	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Radiated Emission Test	FCC Part 15, Subpart B
119	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Radiated Emission Test	FCC Part 15, Subpart B
120	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Radiated Emission Test	FCC Part 15, Subpart B
121	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Radiated Immunity	EN 61000-4-3:2006+A2
122	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Radiated Immunity	IEC 61000-4-3
123	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Radiated Immunity	IS 14700 : Part 4 : Sec 3
124	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Ring wave immunity test	EN 61000-4-12
125	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Ring wave immunity test	IEC 61000-4-12
126	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Ring wave immunity test	IS 14700 : Part 4 : Sec 12
127	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Ripple on d.c. input power port immunity test	EN 61000-4-17:1999+A2
128	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Ripple on d.c. input power port immunity test	IEC 61000-4-17
129	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Ripple on d.c. input power port immunity test	IEC 61000-6-5
130	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Ripple on d.c. input power port immunity test	IS 14700 : Part 4 : Sec 17
131	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Surge	EN 61000-4-5:2014+A1
132	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Surge	IEC 61000-4-5
133	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Surge	IS 14700 : Part 4 : Sec 5

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	9 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
134	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Variation of power frequency, immunity test	EN 61000-4-28:2000+A2
135	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Variation of power frequency, immunity test	IEC 61000-4-28
136	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Voltage dips, short interruptions and voltage variations immunity test	EN 61000-4-11:2004+A1
137	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Voltage dips, short interruptions and voltage variations immunity test	EN 61000-4-34:2007+A1
138	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Voltage dips, short interruptions and voltage variations immunity test	IEC 61000-4-11
139	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Voltage dips, short interruptions and voltage variations immunity test	IEC 61000-4-34
140	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Voltage dips, short interruptions and voltage variations immunity test	IEC 61000-6-5
141	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Voltage dips, short interruptions and voltage variations immunity test	IS 14700 : Part 4 : Sec 11
142	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Voltage dips, short interruptions and voltage variations immunity test	IS 14700 : Part 4 : Sec 34
143	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	EN 61000-4-29
144	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	IEC 61000-4-29
145	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	IEC 61000-6-5
146	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Voltage fluctuation immunity test	EN 61000-4-14:1999+A2
147	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product	Voltage fluctuation immunity test	IEC 61000-4-14

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	10 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
148	ELECTRONICS- EMC TEST FACILITY	any Electrical / Electronic Product	Voltage fluctuation immunity test	IS 14700 : Part 4 : Sec 14
149	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.207 - Conducted Emission Test	FCC Part 15, Subpart C
150	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.209 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	FCC Part 15, Subpart C
151	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.209 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	FCC Part 15, Subpart C
152	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.209 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	FCC Part 15, Subpart C
153	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.209 - Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	FCC Part 15, Subpart C
154	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.225 Clause (e) - Frequency tolerance	FCC Part 15, Subpart C
155	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.247 Clause (1) of (a) - Carrier Frequency Separation	FCC Part 15, Subpart C
156	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.247 Clause (1) of (a) - Number of hopping channel	FCC Part 15, Subpart C
157	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.247 Clause (1) of (a) - Time of occupancy, Duty cycle	FCC Part 15, Subpart C
158	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.247 Clause (2) of (a) - 6 dB bandwidth	FCC Part 15, Subpart C
159	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.247 Clause (2) of (a) - 99% occupied bandwidth	FCC Part 15, Subpart C
160	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.247 Clause (b) - Maximum conducted output power	FCC Part 15, Subpart C

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 11 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
161	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.247 Clause (b) - Maximum EIRP	FCC Part 15, Subpart C
162	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.247 Clause (d) - Band edge compliance	FCC Part 15, Subpart C
163	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.247 Clause (e) - Maximum power spectral density	FCC Part 15, Subpart C
164	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	15.247 Clause (i) of (a) - 20 dB bandwidth	FCC Part 15, Subpart C
165	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	Conducted spurious emission	FCC Part 15, Subpart C
166	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product - Intentional Radiators	Restricted bands of operation	FCC Part 15, Subpart C
167	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	6 dB bandwidth	FCC Part 15, Subpart E
168	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	99% occupied bandwidth	FCC Part 15, Subpart E
169	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	Band edge compliance	FCC Part 15, 4.1 Subpart E
170	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	Conducted Emission Test	FCC Part 15, Subpart E
171	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	Dynamic Frequency Selection	FCC Part 15, Subpart E
172	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	Emission bandwidth	FCC Part 15, Subpart E
173	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	Maximum conducted output power	FCC Part 15, Subpart E
174	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	Maximum power spectral density	FCC Part 15, Subpart E
175	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	FCC Part 15, Subpart E
176	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	FCC Part 15, Subpart E

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	12 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
177	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	FCC Part 15, Subpart E
178	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	Radiated Emission, Radiated spurious emission, Transmitter spurious emission, Receiver spurious emission, Unwanted emission, Out of band emission	FCC Part 15, Subpart E
179	ELECTRONICS- EMC TEST FACILITY	Any Electrical / Electronic Product, Unlicensed National Information Infrastructure Devices	Transmit power control	FCC Part 15, Subpart E
180	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Conducted Discontinuous disturbances	EN 60974-10:2014+A1
181	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Conducted Discontinuous disturbances	IEC 60974-10
182	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Conducted disturbances induced by RF fields	EN 60974-10:2014+A1
183	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Conducted disturbances induced by RF fields	IEC 60974-10
184	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Conducted Emission Test	IEC 60974-10
185	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Conducted Emission Test, Voltage Method	EN 60974-10:2014+A1
186	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Conducted Emission Test, Voltage Method	IEC 60974-10
187	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Electrical fast transient	EN 60974-10:2014+A1
188	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Electrical fast transient	IEC 60974-10
189	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Electrostatic discharge	EN 60974-10:2014+A1
190	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Electrostatic discharge	IEC 60974-10
191	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Flicker Emission	EN 60974-10:2014+A1
192	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Flicker Emission	IEC 60974-10
193	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Harmonic Emission	EN 60974-10:2014+A1

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 13 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
194	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Harmonic Emission	IEC 60974-10
195	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Power frequency magnetic field	EN 60974-10:2014+A1
196	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Power frequency magnetic field	IEC 60974-10
197	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Radiated Emission Test	EN 60974-10:2014+A1
198	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Radiated Emission Test	EN 60974-10:2014+A1
199	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Radiated Emission Test	EN 60974-10:2014+A1
200	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Radiated Emission Test	IEC 60974-10
201	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Radiated Emission Test	IEC 60974-10
202	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Radiated Emission Test	IEC 60974-10
203	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Radiated RF EM fields	EN 60974-10:2014+A1
204	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Radiated RF EM fields	IEC 60974-10
205	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Surge	EN 60974-10:2014+A1
206	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Surge	IEC 60974-10
207	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Voltage dips and Voltage interruptions	EN 60974-10:2014+A1
208	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Voltage dips and Voltage interruptions	IEC 60974-10
209	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Voltage dips, short interruptions and voltage variations	EN 60974-10:2014+A1
210	ELECTRONICS- EMC TEST FACILITY	Arc Welding Equipment	Voltage dips, short interruptions and voltage variations	IEC 60974-10
211	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Conducted Emissions	BS EN 55103-1:2009+A1

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 14 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
212	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Conducted Immunity	BS EN 55103-2
213	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Electrical Fast Transients/Bursts	BS EN 55103-2
214	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Electrostatic Discharge	BS EN 55103-2
215	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Harmonics Current Emissions	BS EN 55103-1:2009+A1
216	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Power Frequency Magnetic Field	BS EN 55103-2
217	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Radiated Emissions	BS EN 55103-1:2009+A1
218	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Radiated Immunity	BS EN 55103-2
219	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Surges	BS EN 55103-2
220	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Voltage dips and Short Interruptions	BS EN 55103-2
221	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Voltage dips and Short Interruptions	BS EN 55103-2
222	ELECTRONICS- EMC TEST FACILITY	Audio, Video, Audio-visual, Entertainment Lighting	Voltage Fluctuations and Flicker Emissions	BS EN 55103-1:2009+A1
223	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	BCI (ESA)	ECE R10 Rev 6
224	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Interference Generated by ESA	AIS-004 (Part 3) with AMD1
225	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Interference Generated by ESA	AIS-076 with AMD1 and AMD2
226	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Radiation from ESA	CISPR 25
227	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Radiation from ESA	CISPR 25
228	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Radiation from ESA	ECE R10 Rev 6
229	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Radiation from ESA	ECE R10 Rev 6
230	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Radiation from Vehicles	AIS-004 (Part 3) with AMD1

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	15 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
231	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Radiation from Vehicles	AIS-076 with AMD1 and AMD2
232	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Radiation from Vehicles	CISPR 25
233	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Radiation from Vehicles	CISPR 25
234	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Radiation from Vehicles	ECE R10 Rev 6
235	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Electromagnetic Radiation from Vehicles	ECE R10 Rev 6
236	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Emission From ESA	AIS-004 (Part 1) with AMD1 and AMD2
237	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Broadband Emission From Vehicles	AIS-004 (Part 1) with AMD1 and AMD2
238	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Conducted Immunity	ISO 11451-4
239	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Conducted Immunity	ISO 11452-4
240	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Electrical disturbance from electrostatic discharges	AIS-076 with AMD1 and AMD2
241	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Electrical Fast Transient/Burst disturbances conducted along AC and DC power lines	ECE R10 Rev 6
242	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Electrostatic Discharge	ISO 10605:2008/AMD 1
243	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Emission of harmonics on AC power lines from vehicles	ECE R10 Rev 6
244	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Emission of voltage changes, voltage fluctuations and flicker on AC power lines	ECE R10 Rev 6
245	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Free Field or ALSE (ESA)	ECE R10 Rev 6
246	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Free Field or ALSE (Vehicles)	ECE R10 Rev 6
247	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Immunity against radiated high frequency disturbances	AIS-076 with AMD1 and AMD2
248	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Immunity of ESAs to Electromagnetic Radiation	AIS-004 (Part 3) with AMD1

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 16 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
249	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Immunity of ESAs to electromagnetic radiation (BCI)	ISO 11451-4 and ISO 11452-4
250	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Immunity of ESAs to electromagnetic radiation (Free Field)	ISO 11452-2
251	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Immunity of Vehicles to Electromagnetic Radiation	AIS-004 (Part 3) with AMD1
252	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Immunity of vehicles to electromagnetic radiation (Free Field)	ISO 11452-2
253	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Immunity to surge conducted along AC/DC power lines	ECE R10 Rev 6
254	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Interference Generated by ESA	AIS-004 (Part 3) with AMD1
255	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Interference Generated by ESA	AIS-076 with AMD1 and AMD2
256	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Interference Generated by ESA	CISPR 25
257	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Interference Generated by ESA	CISPR 25
258	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Interference Generated by ESA	ECE R10 Rev 6
259	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Interference Generated by ESA	ECE R10 Rev 6
260	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Interference Generated by Vehicles	CISPR 25
261	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Interference Generated by Vehicles	CISPR 25
262	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Interference Generated by Vehicles	ECE R10 Rev 6
263	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Interference Generated by Vehicles	ECE R10 Rev 6
264	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Radiation from Vehicles	AIS-004 (Part 3) with AMD1
265	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Electromagnetic Radiation from Vehicles	AIS-076 with AMD1 and AMD2

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	17 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
266	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Emission From ESA	AIS-004 (Part 1) with AMD1 and AMD2
267	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Narrowband Emission From Vehicles	AIS-004 (Part 1) with AMD1 and AMD2
268	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Radiated Immunity	ISO 11451-2
269	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Radiated Immunity	ISO 11452-2
270	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Radiated Immunity	ISO 11452-8
271	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Radiated Immunity for ESA	AIS-004 (Part 2)
272	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Radiated Immunity for Vehicles	AIS-004 (Part 2)
273	ELECTRONICS- EMC TEST FACILITY	Automotive Electronic Sub-Assembly (ESA) and Vehicle	Radio frequency conducted disturbances on AC or DC power lines from vehicles	ECE R10 Rev 6
274	ELECTRONICS- EMC TEST FACILITY	Battery Operated Vehicles	Conducted emission for Battery Operated Vehicle	AIS-049
275	ELECTRONICS- EMC TEST FACILITY	Battery Operated Vehicles	Radiated emission for Battery Operated Vehicle	AIS-049
276	ELECTRONICS- EMC TEST FACILITY	Battery Operated Vehicles	Radiated emission for Battery Operated Vehicle using 60 CM Loop Antenna	AIS-049
277	ELECTRONICS- EMC TEST FACILITY	Commercial and light-industrial locations	Conducted Emission Test	EN IEC 61000-6-8
278	ELECTRONICS- EMC TEST FACILITY	Commercial and light-industrial locations	Conducted Emission Test	IEC 61000-6-8
279	ELECTRONICS- EMC TEST FACILITY	Commercial and light-industrial locations	Flicker Emission	EN IEC 61000-6-8
280	ELECTRONICS- EMC TEST FACILITY	Commercial and light-industrial locations	Flicker Emission	IEC 61000-6-8
281	ELECTRONICS- EMC TEST FACILITY	Commercial and light-industrial locations	Harmonic Emission	EN IEC 61000-6-8
282	ELECTRONICS- EMC TEST FACILITY	Commercial and light-industrial locations	Harmonic Emission	IEC 61000-6-8
283	ELECTRONICS- EMC TEST FACILITY	Commercial and light-industrial locations	Radiated Emission Test	EN IEC 61000-6-8

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	18 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
284	ELECTRONICS- EMC TEST FACILITY	Commercial and light-industrial locations	Radiated Emission Test	EN IEC 61000-6-8
285	ELECTRONICS- EMC TEST FACILITY	Commercial and light-industrial locations	Radiated Emission Test	IEC 61000-6-8
286	ELECTRONICS- EMC TEST FACILITY	Commercial and light-industrial locations	Radiated Emission Test	IEC 61000-6-8
287	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Conducted Emission Test	IACS UR E10 Rev7
288	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Conducted Emission Test	IACS UR E10 Rev7
289	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Conducted Emission Test	IACS UR E10 Rev8
290	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Conducted Emission Test	IACS UR E10 Rev8
291	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Conducted Immunity	IACS UR E10 Rev7
292	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Conducted Immunity	IACS UR E10 Rev8
293	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Conducted low Frequency	IACS UR E10 Rev7
294	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Conducted low Frequency	IACS UR E10 Rev8
295	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Electrical Fast Transients/Bursts	IACS UR E10 Rev7
296	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Electrical Fast Transients/Bursts	IACS UR E10 Rev8
297	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Electrostatic Discharge	IACS UR E10 Rev7
298	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Electrostatic Discharge	IACS UR E10 Rev8
299	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Radiated Emission Test	IACS UR E10 Rev7
300	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Radiated Emission Test	IACS UR E10 Rev7
301	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Radiated Emission Test	IACS UR E10 Rev7
302	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Radiated Emission Test	IACS UR E10 Rev8

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	19 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
303	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Radiated Emission Test	IACS UR E10 Rev8
304	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Radiated Emission Test	IACS UR E10 Rev8
305	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Radiated Immunity	IACS UR E10 Rev7
306	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Radiated Immunity	IACS UR E10 Rev8
307	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Surge	IACS UR E10 Rev7
308	ELECTRONICS- EMC TEST FACILITY	Control, monitoring, alarm and protection systems for use in ships	Surge	IACS UR E10 Rev8
309	ELECTRONICS- EMC TEST FACILITY	Electric Power Train Vehicles	Radiated Emission Test	AIS-049 (Rev 1)
310	ELECTRONICS- EMC TEST FACILITY	Electric Power Train Vehicles	Radiated Immunity	AIS-049 (Rev 1)
311	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Conducted disturbances induced by RF fields	IEC 61851-21-2
312	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Conducted Emission Test	IEC 61851-21-2
313	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Electrical fast transient	IEC 61851-21-2
314	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Electrostatic discharge	IEC 61851-21-2
315	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Fast transient bursts	AIS-138 (Part 1)
316	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Fast transient bursts	AIS-138 (Part 2)
317	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Flicker Emission	IEC 61851-21-2
318	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Harmonic Emission	IEC 61851-21-2
319	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	High frequency conducted disturbances	AIS-138 (Part 1)
320	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	High frequency conducted disturbances	AIS-138 (Part 2)
321	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Immunity to electrostatic discharges	AIS-138 (Part 1)

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	20 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
322	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Immunity to electrostatic discharges	AIS-138 (Part 2)
323	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Immunity to radiated electromagnetic disturbances	AIS-138 (Part 1)
324	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Immunity to radiated electromagnetic disturbances	AIS-138 (Part 2)
325	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Low-frequency conducted disturbances	AIS-138 (Part 1)
326	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Power frequency magnetic field	IEC 61851-21-2
327	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Radiated electromagnetic disturbances	AIS-138 (Part 1)
328	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Radiated electromagnetic disturbances	AIS-138 (Part 1)
329	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Radiated electromagnetic disturbances	AIS-138 (Part 2)
330	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Radiated electromagnetic disturbances	AIS-138 (Part 2)
331	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Radiated Emission Test	IEC 61851-21-2
332	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Radiated Emission Test	IEC 61851-21-2
333	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Radiated RF EM fields	IEC 61851-21-2
334	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Supply voltage dips and interruptions	AIS-138 (Part 1)
335	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Supply voltage dips and interruptions	AIS-138 (Part 2)
336	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Surge	IEC 61851-21-2
337	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Voltage dips and Voltage interruptions	IEC 61851-21-2
338	ELECTRONICS- EMC TEST FACILITY	Electric vehicle conductive charging system	Voltage dips, short interruptions and voltage variations	IEC 61851-21-2
339	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Voltage surges	AIS-138 (Part 1)

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	21 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
340	ELECTRONICS- EMC TEST FACILITY	Electric Vehicle Conductive Charging System	Voltage surges	AIS-138 (Part 2)
341	ELECTRONICS- EMC TEST FACILITY	Electrical and Electronic Installations in Ships	Conducted Emission Test	IEC 60533
342	ELECTRONICS- EMC TEST FACILITY	Electrical and Electronic Installations in Ships	Conducted interference	IEC 60533
343	ELECTRONICS- EMC TEST FACILITY	Electrical and Electronic Installations in Ships	Electrical fast transient	IEC 60533
344	ELECTRONICS- EMC TEST FACILITY	Electrical and Electronic Installations in Ships	Electrostatic discharge	IEC 60533
345	ELECTRONICS- EMC TEST FACILITY	Electrical and Electronic Installations in Ships	Power frequency magnetic field	IEC 60533
346	ELECTRONICS- EMC TEST FACILITY	Electrical and Electronic Installations in Ships	Radiated Emission Test	IEC 60533
347	ELECTRONICS- EMC TEST FACILITY	Electrical and Electronic Installations in Ships	Radiated Emission Test	IEC 60533
348	ELECTRONICS- EMC TEST FACILITY	Electrical and Electronic Installations in Ships	Radiated Emission Test	IEC 60533
349	ELECTRONICS- EMC TEST FACILITY	Electrical and Electronic Installations in Ships	Radiated interference	IEC 60533
350	ELECTRONICS- EMC TEST FACILITY	Electrical and Electronic Installations in Ships	Surge	IEC 60533
351	ELECTRONICS- EMC TEST FACILITY	Electrical and Electronic Installations in Ships	Voltage dips and voltage interruptions on power supply voltage (a.c. or d.c.)	IEC 60533
352	ELECTRONICS- EMC TEST FACILITY	Electrical installations in ships	Conducted Immunity	IEC 60092-504
353	ELECTRONICS- EMC TEST FACILITY	Electrical installations in ships	Electrical Fast Transients/Bursts	IEC 60092-504
354	ELECTRONICS- EMC TEST FACILITY	Electrical installations in ships	Electrostatic Discharge	IEC 60092-504
355	ELECTRONICS- EMC TEST FACILITY	Electrical installations in ships	Power supply short term variation	IEC 60092-504
356	ELECTRONICS- EMC TEST FACILITY	Electrical installations in ships	Radiated Immunity	IEC 60092-504
357	ELECTRONICS- EMC TEST FACILITY	Electrical installations in ships	Surges	IEC 60092-504

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 22 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
358	ELECTRONICS- EMC TEST FACILITY	Electrical installations in ships	Voltage Interruptions	IEC 60092-504
359	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Conducted Emission - CDNE	EN IEC 55015:2019+A11
360	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Conducted Emission - Electric power supply interface	CISPR 15
361	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Conducted Emission - Electric power supply interface	EN IEC 55015:2019+A11
362	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Conducted Emission - Wired network interfaces other than power supply, Current	CISPR 15
363	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Conducted Emission - Wired network interfaces other than power supply, Current method	EN IEC 55015:2019+A11
364	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Conducted Emission - Wired network interfaces other than power supply, Voltage	CISPR 15
365	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Conducted Emission - Wired network interfaces other than power supply, Voltage method	EN IEC 55015:2019+A11
366	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Radiated Emission - Enclosure port - 60 CM Loop Antenna	CISPR 15
367	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Radiated Emission - Enclosure port - 60 CM Loop Antenna	EN IEC 55015:2019+A11
368	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Radiated Emission - Enclosure port - CDNE	CISPR 15
369	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Radiated Emission - Enclosure port - SAC	CISPR 15
370	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Radiated Emission - Enclosure port - SAC	EN IEC 55015:2019+A11
371	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Radiated Emission - Enclosure port - Triple Loop Antenna	CISPR 15
372	ELECTRONICS- EMC TEST FACILITY	Electrical Lighting and Similar Equipment	Radiated Emission - Enclosure port - Triple Loop Antenna	EN IEC 55015:2019+A11
373	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Conducted disturbances induced by RF fields	EN IEC 61800-3
374	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Conducted disturbances induced by RF fields	IEC 61800-3

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 23 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
375	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Conducted Emission Test	EN IEC 61800-3
376	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Conducted Emission Test	IEC 61800-3
377	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Electrical fast transient	EN IEC 61800-3
378	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Electrical fast transient	IEC 61800-3
379	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Electrostatic discharge	EN IEC 61800-3
380	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Electrostatic discharge	IEC 61800-3
381	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Flicker Emission	EN IEC 61800-3
382	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Flicker Emission	IEC 61800-3
383	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Harmonic Emission	EN IEC 61800-3
384	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Harmonic Emission	IEC 61800-3
385	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Harmonics and interharmonics	EN IEC 61800-3
386	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Harmonics and interharmonics	IEC 61800-3
387	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Power frequency magnetic field	EN IEC 61800-3
388	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Power frequency magnetic field	IEC 61800-3
389	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Radiated Emission Test	EN IEC 61800-3
390	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Radiated Emission Test	EN IEC 61800-3
391	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Radiated Emission Test	EN IEC 61800-3
392	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Radiated Emission Test	IEC 61800-3
393	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Radiated Emission Test	IEC 61800-3

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	24 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
394	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Radiated Emission Test	IEC 61800-3
395	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Radiated RF EM fields	EN IEC 61800-3
396	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Radiated RF EM fields	IEC 61800-3
397	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Surge	EN IEC 61800-3
398	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Surge	IEC 61800-3
399	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Voltage dips and Voltage interruptions	EN IEC 61800-3
400	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Voltage dips and Voltage interruptions	IEC 61800-3
401	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Voltage dips, short interruptions and voltage variations	EN IEC 61800-3
402	ELECTRONICS- EMC TEST FACILITY	Electrical power drive systems	Voltage dips, short interruptions and voltage variations	IEC 61800-3
403	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Conducted interference	EN 61547
404	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Conducted interference	IEC 61547
405	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Electrical fast transient	EN 61547
406	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Electrical fast transient	IEC 61547
407	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Electrostatic discharge	EN 61547
408	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Electrostatic discharge	IEC 61547
409	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Power frequency magnetic field	EN 61547
410	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Power frequency magnetic field	IEC 61547
411	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Radiated interference	EN 61547

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 25 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
412	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Radiated interference	IEC 61547
413	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Surge	EN 61547
414	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Surge	IEC 61547
415	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Voltage dips and voltage interruptions on power supply voltage (a.c.)	EN 61547
416	ELECTRONICS- EMC TEST FACILITY	Equipment for general lighting purposes - EMC immunity requirements	Voltage dips and voltage interruptions on power supply voltage (a.c.)	IEC 61547
417	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Conducted Discontinuous disturbances	CISPR 14-1
418	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Conducted Discontinuous disturbances	EN IEC 55014-1
419	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Conducted Emission on AC Mains Port	CISPR 14-1
420	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Conducted Emission on Mains and Auxiliary port, Current Method	CISPR 14-1
421	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Conducted Emission on Mains Port, Voltage method	CISPR 14-1
422	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Conducted Emission Test, Current Method	EN IEC 55014-1
423	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Conducted Emission Test, Voltage Method	EN IEC 55014-1
424	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Conducted Immunity	CISPR 14-2
425	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Conducted Immunity	EN IEC 55014-2
426	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Electrical Fast Transient	CISPR 14-2
427	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Electrical Fast Transient	EN IEC 55014-2
428	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Electrostatic Discharge	CISPR 14-2
429	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Electrostatic Discharge	EN IEC 55014-2

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	26 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
430	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Disturbance power	CISPR 14-1
431	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Disturbance power	EN IEC 55014-1
432	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Emission Test	CISPR 14-1
433	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Emission Test	CISPR 14-1
434	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Emission Test	EN IEC 55014-1
435	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Emission Test	EN IEC 55014-1
436	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Emission Test using 60 CM Loop Antenna	CISPR 14-1
437	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Emission Test using 60 CM Loop Antenna	EN IEC 55014-1
438	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Emission Test using Triple Loop Antenna	CISPR 14-1
439	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Emission Test using Triple Loop Antenna	EN IEC 55014-1
440	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Immunity	CISPR 14-2
441	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Radiated Immunity	EN IEC 55014-2
442	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Surge	CISPR 14-2
443	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Surge	EN IEC 55014-2
444	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Voltage Dips and Interruption	CISPR 14-2
445	ELECTRONICS- EMC TEST FACILITY	Household Appliances, Electric Tools and Similar Apparatus	Voltage Dips and Interruption	EN IEC 55014-2
446	ELECTRONICS- EMC TEST FACILITY	Industrial Environments	Conducted Emission Test	EN IEC 61000-6-4
447	ELECTRONICS- EMC TEST FACILITY	Industrial Environments	Conducted Emission Test	EN IEC 61000-6-4
448	ELECTRONICS- EMC TEST FACILITY	Industrial Environments	Conducted Emission Test	IEC 61000-6-4

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	27 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
449	ELECTRONICS- EMC TEST FACILITY	Industrial Environments	Conducted Emission Test	IEC 61000-6-4
450	ELECTRONICS- EMC TEST FACILITY	Industrial Environments	Radiated Emission Test	EN IEC 61000-6-4
451	ELECTRONICS- EMC TEST FACILITY	Industrial Environments	Radiated Emission Test	EN IEC 61000-6-4
452	ELECTRONICS- EMC TEST FACILITY	Industrial Environments	Radiated Emission Test	IEC 61000-6-4
453	ELECTRONICS- EMC TEST FACILITY	Industrial Environments	Radiated Emission Test	IEC 61000-6-4
454	ELECTRONICS- EMC TEST FACILITY	Industrial, Scientific and Medical Equipment	Conducted emission on Low voltage a.c. mains power ports	CISPR 11
455	ELECTRONICS- EMC TEST FACILITY	Industrial, Scientific and Medical Equipment	Conducted Emission Test	EN 55011:2016+A2
456	ELECTRONICS- EMC TEST FACILITY	Industrial, Scientific and Medical Equipment	Conducted Emissions	ICES-001
457	ELECTRONICS- EMC TEST FACILITY	Industrial, Scientific and Medical Equipment	Radiated Emission Test	CISPR 11
458	ELECTRONICS- EMC TEST FACILITY	Industrial, Scientific and Medical Equipment	Radiated Emission Test	CISPR 11
459	ELECTRONICS- EMC TEST FACILITY	Industrial, Scientific and Medical Equipment	Radiated Emission Test	CISPR 11
460	ELECTRONICS- EMC TEST FACILITY	Industrial, Scientific and Medical Equipment	Radiated Emission Test	EN 55011:2016+A2
461	ELECTRONICS- EMC TEST FACILITY	Industrial, Scientific and Medical Equipment	Radiated Emission Test	EN 55011:2016+A2
462	ELECTRONICS- EMC TEST FACILITY	Industrial, Scientific and Medical Equipment	Radiated Emission Test	EN 55011:2016+A2
463	ELECTRONICS- EMC TEST FACILITY	Industrial, Scientific and Medical Equipment	Radiated Emissions	ICES-001
464	ELECTRONICS- EMC TEST FACILITY	Industrial, Scientific and Medical Equipment	Radiated Emissiosns	ICES-001
465	ELECTRONICS- EMC TEST FACILITY	Information technology equipment	Conducted Emissions	ICES-003
466	ELECTRONICS- EMC TEST FACILITY	Information technology equipment	Radiated Emissiosns	ICES-003
467	ELECTRONICS- EMC TEST FACILITY	Information technology equipment	Radiated Emissiosns	ICES-003

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	28 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
468	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Emission	Conducted Radio Frequency Emissions- AC mains and Telecommunication port	BS EN 12015
469	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Emission	Impulse noise (Clicks) -AC Mains port	BS EN 12015
470	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Emission	Mains Supply Harmonics- AC Mains port	BS EN 12015
471	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Emission	Radiated Radio Frequency Emissions-Enclosure port	BS EN 12015
472	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Emission	Voltage Fluctuations- AC Mains port	BS EN 12015
473	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Immunity	Conducted Immunity	BS EN 12016
474	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Immunity	Electrical Fast Transients/Bursts	BS EN 12016
475	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Immunity	Electrostatic Discharge	BS EN 12016
476	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Immunity	Radiated Immunity	BS EN 12016
477	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Immunity	Radiated Immunity	BS EN 12016
478	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Immunity	Radiated Immunity	BS EN 12016
479	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Immunity	Radiated Immunity	BS EN 12016
480	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Immunity	Radiated Immunity	BS EN 12016
481	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Immunity	Surge	BS EN 12016
482	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Immunity	Voltage dips and Short Interruptions	BS EN 12016
483	ELECTRONICS- EMC TEST FACILITY	Lifts, escalators and moving walks. Immunity	Voltage dips and Short Interruptions	BS EN 12016
484	ELECTRONICS- EMC TEST FACILITY	Lighting equipment	Conducted Emissions	ICES-005
485	ELECTRONICS- EMC TEST FACILITY	Lighting equipment	Radiated Emissiosns	ICES-005

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	29 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
486	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted disturbances induced by RF fields	EN 60947-1
487	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted disturbances induced by RF fields	EN 60947-2
488	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted disturbances induced by RF fields	EN 60947-5-1
489	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted disturbances induced by RF fields	EN IEC 60947-3
490	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted disturbances induced by RF fields	EN IEC 60947-5-2
491	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted disturbances induced by RF fields	IEC 60947-1
492	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted disturbances induced by RF fields	IEC 60947-2
493	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted disturbances induced by RF fields	IEC 60947-3
494	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted disturbances induced by RF fields	IEC 60947-5-1
495	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted disturbances induced by RF fields	IEC 60947-5-2
496	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted emission on Low voltage a.c. mains power ports	EN 60947-1
497	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted emission on Low voltage a.c. mains power ports	EN 60947-2
498	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted emission on Low voltage a.c. mains power ports	EN 60947-5-1
499	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted emission on Low voltage a.c. mains power ports	EN IEC 60947-3
500	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted emission on Low voltage a.c. mains power ports	EN IEC 60947-5-2
501	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted emission on Low voltage a.c. mains power ports	IEC 60947-1
502	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted emission on Low voltage a.c. mains power ports	IEC 60947-2
503	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted emission on Low voltage a.c. mains power ports	IEC 60947-3
504	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted emission on Low voltage a.c. mains power ports	IEC 60947-5-1

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 30 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
505	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Conducted emission on Low voltage a.c. mains power ports	IEC 60947-5-2
506	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrical fast transient	EN 60947-1
507	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrical fast transient	EN 60947-2
508	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrical fast transient	EN 60947-5-1
509	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrical fast transient	EN IEC 60947-3
510	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrical fast transient	EN IEC 60947-5-2
511	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrical fast transient	IEC 60947-1
512	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrical fast transient	IEC 60947-2
513	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrical fast transient	IEC 60947-3
514	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrical fast transient	IEC 60947-5-1
515	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrical fast transient	IEC 60947-5-2
516	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrostatic discharge	EN 60947-1
517	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrostatic discharge	EN 60947-2
518	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrostatic discharge	EN 60947-5-1
519	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrostatic discharge	EN IEC 60947-3
520	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrostatic discharge	EN IEC 60947-5-2
521	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrostatic discharge	IEC 60947-1
522	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrostatic discharge	IEC 60947-2
523	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrostatic discharge	IEC 60947-3

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 31 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
524	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrostatic discharge	IEC 60947-5-1
525	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Electrostatic discharge	IEC 60947-5-2
526	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Flicker Emission	EN 60947-2
527	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Flicker Emission	EN 60947-5-1
528	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Flicker Emission	IEC 60947-5-1
529	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Harmonic Emission	EN 60947-2
530	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Harmonic Emission	EN 60947-5-1
531	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Harmonic Emission	IEC 60947-5-1
532	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Harmonics and interharmonics	EN 60947-5-1
533	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Harmonics and interharmonics	IEC 60947-5-1
534	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Power frequency magnetic field	EN 60947-1
535	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Power frequency magnetic field	EN 60947-5-1
536	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Power frequency magnetic field	EN IEC 60947-5-2
537	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Power frequency magnetic field	IEC 60947-1
538	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Power frequency magnetic field	IEC 60947-5-1
539	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Power frequency magnetic field	IEC 60947-5-2
540	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN 60947-1
541	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN 60947-1
542	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN 60947-1

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 32 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
543	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN 60947-2
544	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN 60947-2
545	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN 60947-2
546	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN 60947-5-1
547	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN 60947-5-1
548	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN 60947-5-1
549	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN IEC 60947-3
550	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN IEC 60947-3
551	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN IEC 60947-3
552	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN IEC 60947-5-2
553	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN IEC 60947-5-2
554	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	EN IEC 60947-5-2
555	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-1
556	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-1
557	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-1
558	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-2
559	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-2
560	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-2
561	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-3

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 33 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
562	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-3
563	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-3
564	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-5-1
565	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-5-1
566	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-5-1
567	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-5-2
568	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-5-2
569	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated Emission Test	IEC 60947-5-2
570	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated RF EM fields	EN 60947-1
571	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated RF EM fields	EN 60947-2
572	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated RF EM fields	EN 60947-5-1
573	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated RF EM fields	EN IEC 60947-3
574	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated RF EM fields	EN IEC 60947-5-2
575	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated RF EM fields	IEC 60947-1
576	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated RF EM fields	IEC 60947-2
577	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated RF EM fields	IEC 60947-3
578	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated RF EM fields	IEC 60947-5-1
579	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Radiated RF EM fields	IEC 60947-5-2
580	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Surge	EN 60947-1

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	34 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
581	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Surge	EN 60947-2
582	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Surge	EN 60947-5-1
583	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Surge	EN IEC 60947-3
584	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Surge	IEC 60947-1
585	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Surge	IEC 60947-2
586	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Surge	IEC 60947-3
587	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Surge	IEC 60947-5-1
588	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips and Voltage interruptions	EN 60947-1
589	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips and Voltage interruptions	EN 60947-2
590	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips and Voltage interruptions	EN 60947-5-1
591	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips and Voltage interruptions	EN IEC 60947-5-2
592	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips and Voltage interruptions	IEC 60947-1
593	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips and Voltage interruptions	IEC 60947-2
594	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips and Voltage interruptions	IEC 60947-5-1
595	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips and Voltage interruptions	IEC 60947-5-2
596	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips, short interruptions and voltage variations	EN 60947-1
597	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips, short interruptions and voltage variations	EN 60947-2
598	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips, short interruptions and voltage variations	EN 60947-5-1

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 35 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
599	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips, short interruptions and voltage variations	IEC 60947-1
600	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips, short interruptions and voltage variations	IEC 60947-2
601	ELECTRONICS- EMC TEST FACILITY	Low-Voltage Switchgear and Controlgear	Voltage dips, short interruptions and voltage variations	IEC 60947-5-1
602	ELECTRONICS- EMC TEST FACILITY	Machinery	Conducted Emission Test	EN IEC 61496-1
603	ELECTRONICS- EMC TEST FACILITY	Machinery	Conducted Emission Test	IEC 61496-1
604	ELECTRONICS- EMC TEST FACILITY	Machinery	Conducted interference	EN IEC 61496-1
605	ELECTRONICS- EMC TEST FACILITY	Machinery	Conducted interference	IEC 61496-1
606	ELECTRONICS- EMC TEST FACILITY	Machinery	Electrical fast transient	EN IEC 61496-1
607	ELECTRONICS- EMC TEST FACILITY	Machinery	Electrical fast transient	IEC 61496-1
608	ELECTRONICS- EMC TEST FACILITY	Machinery	Electrostatic discharge	EN IEC 61496-1
609	ELECTRONICS- EMC TEST FACILITY	Machinery	Electrostatic discharge	IEC 61496-1
610	ELECTRONICS- EMC TEST FACILITY	Machinery	Radiated Emission Test	EN IEC 61496-1
611	ELECTRONICS- EMC TEST FACILITY	Machinery	Radiated Emission Test	EN IEC 61496-1
612	ELECTRONICS- EMC TEST FACILITY	Machinery	Radiated Emission Test	IEC 61496-1
613	ELECTRONICS- EMC TEST FACILITY	Machinery	Radiated Emission Test	IEC 61496-1
614	ELECTRONICS- EMC TEST FACILITY	Machinery	Radiated interference	EN IEC 61496-1
615	ELECTRONICS- EMC TEST FACILITY	Machinery	Radiated interference	IEC 61496-1
616	ELECTRONICS- EMC TEST FACILITY	Machinery	Surge	EN IEC 61496-1

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	36 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
617	ELECTRONICS- EMC TEST FACILITY	Machinery	Surge	IEC 61496-1
618	ELECTRONICS- EMC TEST FACILITY	Machinery	Voltage dips and voltage interruptions on power supply voltage (a.c.)	EN IEC 61496-1
619	ELECTRONICS- EMC TEST FACILITY	Machinery	Voltage dips and voltage interruptions on power supply voltage (a.c.)	IEC 61496-1
620	ELECTRONICS- EMC TEST FACILITY	Machinery	Voltage dips and voltage interruptions on power supply voltage (d.c.)	EN IEC 61496-1
621	ELECTRONICS- EMC TEST FACILITY	Machinery	Voltage dips and voltage interruptions on power supply voltage (d.c.)	IEC 61496-1
622	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Conducted Emission Test	EN 60945
623	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Conducted Emission Test	EN 60945
624	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Conducted Emission Test	IEC 60945
625	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Conducted Emission Test	IEC 60945
626	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Conducted Immunity	EN 60945
627	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Conducted Immunity	IEC 60945
628	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Electrical Fast Transients/Bursts	EN 60945
629	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Electrical Fast Transients/Bursts	IEC 60945
630	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Electrostatic Discharge	EN 60945
631	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Electrostatic Discharge	IEC 60945
632	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Power supply short term variation	EN 60945
633	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Power supply short term variation	IEC 60945

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	37 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
634	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Radiated Emission Test	EN 60945
635	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Radiated Emission Test	EN 60945
636	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Radiated Emission Test	EN 60945
637	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Radiated Emission Test	IEC 60945
638	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Radiated Emission Test	IEC 60945
639	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Radiated Emission Test	IEC 60945
640	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Radiated Immunity	EN 60945
641	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Radiated Immunity	IEC 60945
642	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Surges	EN 60945
643	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Surges	IEC 60945
644	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Voltage and Frequency Variation	EN 60945
645	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Voltage and Frequency Variation	IEC 60945
646	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Voltage Interruptions	EN 60945
647	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Voltage Interruptions	EN 60945
648	ELECTRONICS- EMC TEST FACILITY	Maritime Navigation and Radiocommunication Equipment and Systems	Voltage Interruptions	IEC 60945
649	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Conducted disturbances induced by RF fields	EN 61326-1
650	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Conducted disturbances induced by RF fields	IEC 61326-1
651	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Conducted Emission Test	EN 61326-1
652	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Conducted Emission Test	IEC 61326-1

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	38 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
653	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Conducted Immunity	EN 61326-3-1
654	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Conducted interference	EN 61326-3-1
655	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Conducted interference	EN IEC 61326-3-2
656	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Conducted interference	IEC 61326-3-1
657	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Conducted interference	IEC 61326-3-2
658	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	DC Voltage dips	EN 61326-3-1
659	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrical fast transient	EN 61326-1
660	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrical fast transient	EN 61326-3-1
661	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrical fast transient	EN IEC 61326-3-2
662	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrical fast transient	IEC 61326-1
663	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrical fast transient	IEC 61326-3-1
664	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrical fast transient	IEC 61326-3-2
665	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrical Fast Transients/Bursts	EN 61326-3-1
666	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrostatic discharge	EN 61326-1
667	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrostatic Discharge	EN 61326-3-1
668	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrostatic discharge	EN 61326-3-1
669	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrostatic discharge	EN IEC 61326-3-2
670	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrostatic discharge	IEC 61326-1
671	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrostatic discharge	IEC 61326-3-1

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	39 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
672	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Electrostatic discharge	IEC 61326-3-2
673	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Flicker Emission	EN 61326-1
674	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Flicker Emission	IEC 61326-1
675	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Harmonic Emission	EN 61326-1
676	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Harmonic Emission	IEC 61326-1
677	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Power frequency magnetic field	EN 61326-1
678	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Power frequency magnetic field	EN 61326-3-1
679	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Power Frequency Magnetic Field	EN 61326-3-1
680	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Power frequency magnetic field	EN IEC 61326-3-2
681	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Power frequency magnetic field	IEC 61326-1
682	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Power frequency magnetic field	IEC 61326-3-1
683	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Power frequency magnetic field	IEC 61326-3-2
684	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated Emission Test	EN 61326-1
685	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated Emission Test	EN 61326-1
686	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated Emission Test	EN 61326-1
687	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated Emission Test	IEC 61326-1
688	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated Emission Test	IEC 61326-1
689	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated Emission Test	IEC 61326-1
690	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated Immunity	EN 61326-3-1

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 40 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
691	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated interference	EN 61326-3-1
692	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated interference	EN IEC 61326-3-2
693	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated interference	IEC 61326-3-1
694	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated interference	IEC 61326-3-2
695	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated RF EM fields	EN 61326-1
696	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Radiated RF EM fields	IEC 61326-1
697	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Surge	EN 61326-1
698	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Surge	EN 61326-3-1
699	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Surge	EN 61326-3-1
700	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Surge	EN IEC 61326-3-2
701	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Surge	IEC 61326-1
702	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Surge	IEC 61326-3-1
703	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Surge	IEC 61326-3-2
704	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips and Short Interruptions	EN 61326-3-1
705	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips and Voltage interruptions	EN 61326-1
706	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips and Voltage interruptions	IEC 61326-1
707	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips and voltage interruptions on power supply voltage (a.c. or d.c.)	EN 61326-3-1
708	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips and voltage interruptions on power supply voltage (a.c. or d.c.)	EN IEC 61326-3-2

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	41 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
709	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips and voltage interruptions on power supply voltage (a.c. or d.c.)	IEC 61326-3-1
710	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips and voltage interruptions on power supply voltage (a.c. or d.c.)	IEC 61326-3-2
711	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips, short interruptions and voltage variations	EN 61326-1
712	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips, short interruptions and voltage variations	IEC 61326-1
713	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips, short interruptions and voltage variations immunity test	EN 61326-3-1
714	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips, short interruptions and voltage variations immunity test	EN IEC 61326-3-2
715	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips, short interruptions and voltage variations immunity test	IEC 61326-3-1
716	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips, short interruptions and voltage variations immunity test	IEC 61326-3-2
717	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	EN 61326-3-1
718	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	EN IEC 61326-3-2
719	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	IEC 61326-3-1
720	ELECTRONICS- EMC TEST FACILITY	Measurement, control and laboratory equipment	Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	IEC 61326-3-2
721	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Conducted Emission Test	EN 60255-26

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 42 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
722	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Conducted Emission Test	IEC 60255-26
723	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Conducted interference	EN 60255-26
724	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Conducted interference	IEC 60255-26
725	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Electrical fast transient	EN 60255-26
726	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Electrical fast transient	IEC 60255-26
727	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Electrostatic discharge	EN 60255-26
728	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Electrostatic discharge	IEC 60255-26
729	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Power frequency magnetic field	EN 60255-26
730	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Power frequency magnetic field	IEC 60255-26
731	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Radiated Emission Test	EN 60255-26
732	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Radiated Emission Test	EN 60255-26
733	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Radiated Emission Test	IEC 60255-26
734	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Radiated Emission Test	IEC 60255-26
735	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Radiated interference	EN 60255-26
736	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Radiated interference	IEC 60255-26
737	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Surge	EN 60255-26
738	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Surge	IEC 60255-26
739	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Voltage dips and voltage interruptions on power supply voltage (a.c.)	EN 60255-26

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 43 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
740	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Voltage dips and voltage interruptions on power supply voltage (a.c.)	IEC 60255-26
741	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Voltage dips and voltage interruptions on power supply voltage (d.c.)	EN 60255-26
742	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Voltage dips and voltage interruptions on power supply voltage (d.c.)	IEC 60255-26
743	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Voltage ripple on d.c. power supply voltage	EN 60255-26
744	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Voltage ripple on d.c. power supply voltage	EN 60255-26
745	ELECTRONICS- EMC TEST FACILITY	Measuring Relays and Protection Equipment	Voltage ripple on d.c. power supply voltage	IEC 60255-26
746	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Conducted disturbances induced by RF fields	ANSI/AAMI/IEC 60601-1-2
747	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Conducted disturbances induced by RF fields	BS EN 60601-1-2:2015+A1
748	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Conducted disturbances induced by RF fields	IEC 60601-1-2
749	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Conducted Emission on Low voltage a.c. mains power ports	IEC 60601-1-2
750	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Conducted Emission Test	ANSI/AAMI/IEC 60601-1-2
751	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Conducted Emission Test	BS EN 60601-1-2:2015+A1
752	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Electrical fast transient	ANSI/AAMI/IEC 60601-1-2
753	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Electrical fast transient	BS EN 60601-1-2:2015+A1
754	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Electrical fast transient	IEC 60601-1-2
755	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Electrostatic discharge	ANSI/AAMI/IEC 60601-1-2
756	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Electrostatic discharge	BS EN 60601-1-2:2015+A1
757	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Electrostatic discharge	IEC 60601-1-2

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 44 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
758	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Harmonic distortion	ANSI/AAMI/IEC 60601-1-2
759	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Harmonic distortion	BS EN 60601-1-2:2015+A1
760	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Harmonic distortion	IEC 60601-1-2
761	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Power frequency magnetic field	ANSI/AAMI/IEC 60601-1-2
762	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Power frequency magnetic field	BS EN 60601-1-2:2015+A1
763	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Power frequency magnetic field	IEC 60601-1-2
764	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Proximity fields from RF wireless communications equipment	ANSI/AAMI/IEC 60601-1-2
765	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Proximity fields from RF wireless communications equipment	ANSI/AAMI/IEC 60601-1-2
766	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Proximity fields from RF wireless communications equipment	BS EN 60601-1-2:2015+A1
767	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Proximity fields from RF wireless communications equipment	BS EN 60601-1-2:2015+A1
768	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Proximity fields from RF wireless communications equipment	IEC 60601-1-2
769	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Proximity fields from RF wireless communications equipment	IEC 60601-1-2
770	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated Emission Test	ANSI/AAMI/IEC 60601-1-2
771	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated Emission Test	ANSI/AAMI/IEC 60601-1-2
772	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated Emission Test	ANSI/AAMI/IEC 60601-1-2
773	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated Emission Test	BS EN 60601-1-2:2015+A1
774	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated Emission Test	BS EN 60601-1-2:2015+A1

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 45 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
775	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated Emission Test	BS EN 60601-1-2:2015+A1
776	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated Emission Test	IEC 60601-1-2
777	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated Emission Test	IEC 60601-1-2
778	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated Emission Test	IEC 60601-1-2
779	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated RF EM fields	ANSI/AAMI/IEC 60601-1-2
780	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated RF EM fields	BS EN 60601-1-2:2015+A1
781	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Radiated RF EM fields	IEC 60601-1-2
782	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Surge	ANSI/AAMI/IEC 60601-1-2
783	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Surge	BS EN 60601-1-2:2015+A1
784	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Surge	IEC 60601-1-2
785	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Voltage dips and Voltage interruptions	ANSI/AAMI/IEC 60601-1-2
786	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Voltage dips and Voltage interruptions	BS EN 60601-1-2:2015+A1
787	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Voltage dips and Voltage interruptions	IEC 60601-1-2
788	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Voltage fluctuations and flicker	ANSI/AAMI/IEC 60601-1-2
789	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Voltage fluctuations and flicker	BS EN 60601-1-2:2015+A1
790	ELECTRONICS- EMC TEST FACILITY	Medical Electrical Equipment	Voltage fluctuations and flicker	IEC 60601-1-2
791	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Conducted disturbances induced by RF fields	EN IEC 62052-11
792	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Conducted disturbances induced by RF fields	EN IEC 62053-21
793	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Conducted disturbances induced by RF fields	IEC 62052-11

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 46 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
794	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Conducted disturbances induced by RF fields	IEC 62053-21
795	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Conducted Emission Test	EN IEC 62052-11
796	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Conducted Emission Test	EN IEC 62053-21
797	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Conducted Emission Test	IEC 62052-11
798	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Conducted Emission Test	IEC 62053-21
799	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Electrical fast transient	EN IEC 62052-11
800	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Electrical fast transient	EN IEC 62053-21
801	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Electrical fast transient	IEC 62052-11
802	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Electrical fast transient	IEC 62053-21
803	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Electrostatic discharge	EN IEC 62052-11
804	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Electrostatic discharge	EN IEC 62053-21
805	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Electrostatic discharge	IEC 62052-11
806	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Electrostatic discharge	IEC 62053-21
807	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Power frequency magnetic field	EN IEC 62052-11
808	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Power frequency magnetic field	EN IEC 62053-21
809	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Power frequency magnetic field	IEC 62052-11
810	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Power frequency magnetic field	IEC 62053-21
811	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated Emission Test	EN IEC 62052-11
812	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated Emission Test	EN IEC 62052-11

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 47 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
813	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated Emission Test	EN IEC 62053-21
814	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated Emission Test	EN IEC 62053-21
815	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated Emission Test	IEC 62052-11
816	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated Emission Test	IEC 62052-11
817	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated Emission Test	IEC 62053-21
818	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated Emission Test	IEC 62053-21
819	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated RF EM fields	EN IEC 62052-11
820	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated RF EM fields	EN IEC 62053-21
821	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated RF EM fields	IEC 62052-11
822	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Radiated RF EM fields	IEC 62053-21
823	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Ring wave immunity test	EN IEC 62052-11
824	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Ring wave immunity test	EN IEC 62053-21
825	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Ring wave immunity test	IEC 62052-11
826	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Ring wave immunity test	IEC 62053-21
827	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Surge	EN IEC 62052-11
828	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Surge	EN IEC 62053-21
829	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Surge	IEC 62052-11
830	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Surge	IEC 62053-21
831	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Voltage dips and Voltage interruptions	EN IEC 62052-11

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	48 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
832	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Voltage dips and Voltage interruptions	EN IEC 62053-21
833	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Voltage dips and Voltage interruptions	IEC 62052-11
834	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Voltage dips and Voltage interruptions	IEC 62053-21
835	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	EN IEC 62052-11
836	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	EN IEC 62053-21
837	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	IEC 62052-11
838	ELECTRONICS- EMC TEST FACILITY	Metering equipment	Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests	IEC 62053-21
839	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	CE01 - Conducted Emissions, Power and interconnecting cable	MIL-STD-461C (Withdrawn Standard)
840	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	CE03 - Conducted Emissions, Power and interconnecting cable	MIL-STD-461C (Withdrawn Standard)
841	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Emissions - CE 101	MIL-STD-461E (Withdrawn Standard)
842	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Emissions - CE 101	MIL-STD-461F (Withdrawn Standard)
843	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Emissions - CE 102	MIL-STD-461F (Withdrawn Standard)
844	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS 101	MIL-STD-461E (Withdrawn Standard)
845	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS 101	MIL-STD-461F (Withdrawn Standard)
846	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS 106	MIL-STD-461F (Withdrawn Standard)

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 49 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
847	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS 114	MIL-STD-461E (Withdrawn Standard)
848	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS 114	MIL-STD-461F (Withdrawn Standard)
849	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS 115	MIL-STD-461E (Withdrawn Standard)
850	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS 115	MIL-STD-461F (Withdrawn Standard)
851	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS116	MIL-STD-461E (Withdrawn Standard)
852	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS116	MIL-STD-461F (Withdrawn Standard)
853	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	CS01 - Conducted Susceptibility, Power Leads	MIL-STD-461C (Withdrawn Standard)
854	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Emissions - RE 101	MIL-STD-461E (Withdrawn Standard)
855	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Emissions - RE 101	MIL-STD-461F (Withdrawn Standard)
856	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Emissions - RE 102	MIL-STD-461E (Withdrawn Standard)
857	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Emissions - RE 102	MIL-STD-461F (Withdrawn Standard)
858	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Susceptibilty - RS 101	MIL-STD-461E (Withdrawn Standard)
859	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Susceptibilty - RS 101	MIL-STD-461F (Withdrawn Standard)
860	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Susceptibilty - RS 103	MIL-STD-461E (Withdrawn Standard)
861	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Susceptibilty - RS 103	MIL-STD-461F (Withdrawn Standard)
862	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	RE01 - Radiated Emission, Magnetic Field	MIL-STD-461C (Withdrawn Standard)
863	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	RE02 - Radiated Emission, Electric Field	MIL-STD-461C (Withdrawn Standard)
864	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	RS01 - Radiated Susceptibility, magnetic field	MIL-STD-461C (Withdrawn Standard)
865	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	RS03 - Radiated Susceptibility, Electric Field	MIL-STD-461C (Withdrawn Standard)

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	50 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
866	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS 114	MIL-STD-461G
867	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	CE01 - Conducted Emissions, Power and interconnecting cable	MIL-STD-461C (Withdrwan standard)
868	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	CE03 - Conducted Emissions, Power and interconnecting cable	MIL-STD-461C (Withdrawn standard)
869	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Emissions - CE 101	MIL-STD-461E (withdrawn standard)
870	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Emissions - CE 101	MIL-STD-461F (withdrawn standard)
871	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Emissions - CE 101	MIL-STD-461G
872	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Emissions - CE 102	MIL-STD-461E (Withdrawn Standard)
873	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Emissions - CE 102	MIL-STD-461F (withdrawn standard)
874	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Emissions - CE 102	MIL-STD-461G
875	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS 101	MIL-STD-461G
876	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS 115	MIL-STD-461G
877	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS116	MIL-STD-461G
878	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Conducted Susceptibility - CS118	MIL-STD-461G
879	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	CS01 - Conducted Susceptibility, Power Leads	MIL-STD-461C (Withdrawn standard)
880	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Electrical Power Characteristics of equipment operating with 115V AC Single Phase	MIL-STD-704F
881	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Electrical Power Characteristics of equipment operating with 115V AC Single Phase - 360 to 800 Hz	MIL-STD-704F
882	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Electrical Power Characteristics of equipment operating with 115V AC Single Phase - 60 Hz	MIL-STD-704F

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 51 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
883	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Electrical Power Characteristics of equipment operating with 115V AC Three Phase - 360 to 800 Hz	MIL-STD-704F
884	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Electrical Power Characteristics of equipment operating with 115V AC Three Phase - 400Hz	MIL-STD-704F
885	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Electrical Power Characteristics of equipment operating with 270V DC	MIL-STD-704F
886	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Electrical Power Characteristics of equipment operating with 28V DC	MIL-STD-704F
887	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Emissions - RE 101	MIL-STD-461G
888	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Emissions - RE 102	MIL-STD-461G
889	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Susceptibilty - RS 101	MIL-STD-461G
890	ELECTRONICS- EMC TEST FACILITY	Military / Defense Products (Any electronic, electrical, and electromechanical equipment and subsystems)	Radiated Susceptibilty - RS 103	MIL-STD-461G
891	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Conducted Emission	CISPR 32
892	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Conducted Emission	EN 55032:2015+A1
893	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Conducted Immunity	CISPR 35
894	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Conducted Immunity	EN 55035:2017+A11
895	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Electrical Fast Transient	CISPR 35
896	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Electrical Fast Transient	EN 55035:2017+A11
897	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Electrostatic Discharge	CISPR 35
898	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Electrostatic Discharge	EN 55035:2017+A11
899	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Power Frequency Magnetic Field	CISPR 35

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 52 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
900	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Power Frequency Magnetic Field	EN 55035:2017+A11
901	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Radiated Emission	CISPR 32
902	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Radiated Emission	CISPR 32
903	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Radiated Emission	EN 55032:2015+A1
904	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Radiated Emission	EN 55032:2015+A1
905	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Radiated Immunity	CISPR 35
906	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Radiated Immunity	EN 55035:2017+A11
907	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Radiated Immunity	EN 55035:2017+A11
908	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Surge	CISPR 35
909	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Surge	EN 55035:2017+A11
910	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Voltage Dips and Interruption	CISPR 35
911	ELECTRONICS- EMC TEST FACILITY	Multimedia Equipment	Voltage Dips and Interruption	EN 55035:2017+A11
912	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Conducted disturbances induced by RF fields	EN 61131-2
913	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Conducted disturbances induced by RF fields	IEC 61131-2
914	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Conducted Emission Test	EN 61131-2
915	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Conducted Emission Test	IEC 61131-2
916	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Electrical fast transient	EN 61131-2
917	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Electrical fast transient	IEC 61131-2
918	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Electrostatic discharge	EN 61131-2

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 53 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
919	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Electrostatic discharge	IEC 61131-2
920	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Power frequency magnetic field	EN 61131-2
921	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Power frequency magnetic field	IEC 61131-2
922	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Radiated Emission Test	EN 61131-2
923	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Radiated Emission Test	EN 61131-2
924	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Radiated Emission Test	IEC 61131-2
925	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Radiated Emission Test	IEC 61131-2
926	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Radiated RF EM fields	EN 61131-2
927	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Radiated RF EM fields	IEC 61131-2
928	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Surge	EN 61131-2
929	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Surge	IEC 61131-2
930	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Voltage dips and Voltage interruptions	EN 61131-2
931	ELECTRONICS- EMC TEST FACILITY	Programmable controllers	Voltage dips and Voltage interruptions	IEC 61131-2
932	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	Conducted Emission Test	ETSI EN 300 339
933	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	Electrostatic discharge	ETSI EN 300 339
934	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	Fast transients common mode	ETSI EN 300 339
935	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	Radiated Emission Test	ETSI EN 300 339
936	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	RF common mode	ETSI EN 300 339
937	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	RF electro magnetic field	ETSI EN 300 339

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 54 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
938	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	Spurious radiated RF EMC Emissions	ETSI EN 300 339
939	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	Spurious radiated RF EMC Emissions	ETSI EN 300 339
940	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	Spurious radiated RF EMC Emissions	ETSI EN 300 339
941	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	Surges, common mode	ETSI EN 300 339
942	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	Surges, differential mode	ETSI EN 300 339
943	ELECTRONICS- EMC TEST FACILITY	Radio Communication Equipment	Voltage dips and interruptions	ETSI EN 300 339
944	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Blocking or desensitization	ETSI EN 302 208-1
945	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Blocking or desensitization	ETSI EN 302 291-1
946	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Conducted Emissions	ETSI EN 301 489-1
947	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Conducted Emissions	ETSI EN 301 489-17
948	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Conducted Emissions	ETSI EN 301 489-3
949	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Conducted Emissions	ETSI EN 301 489-34
950	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Conducted Immunity	ETSI EN 301 489-1
951	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Conducted Immunity	ETSI EN 301 489-17
952	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Conducted Immunity	ETSI EN 301 489-3
953	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Conducted Immunity	ETSI EN 301 489-34
954	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Electrical Fast Transients/Bursts	ETSI EN 301 489-1
955	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Electrical Fast Transients/Bursts	ETSI EN 301 489-17
956	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Electrical Fast Transients/Bursts	ETSI EN 301 489-3

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 55 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
957	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Electrical Fast Transients/Bursts	ETSI EN 301 489-34
958	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Electrostatic Discharge	ETSI EN 301 489-1
959	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Electrostatic Discharge	ETSI EN 301 489-17
960	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Electrostatic Discharge	ETSI EN 301 489-3
961	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Electrostatic Discharge	ETSI EN 301 489-34
962	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Harmonics Current Emissions	ETSI EN 301 489-1
963	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Harmonics Current Emissions	ETSI EN 301 489-17
964	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Harmonics Current Emissions	ETSI EN 301 489-3
965	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Harmonics Current Emissions	ETSI EN 301 489-34
966	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Emission Test	ETSI EN 301 489-1
967	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Emission Test	ETSI EN 301 489-1
968	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Emission Test	ETSI EN 301 489-17
969	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Emission Test	ETSI EN 301 489-17
970	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Emission Test	ETSI EN 301 489-3
971	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Emission Test	ETSI EN 301 489-3
972	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Emission Test	ETSI EN 301 489-34
973	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Emission Test	ETSI EN 301 489-34
974	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Immunity	ETSI EN 301 489-1
975	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Immunity	ETSI EN 301 489-17

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	56 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
976	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Immunity	ETSI EN 301 489-3
977	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Radiated Immunity	ETSI EN 301 489-34
978	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Receiver Blocking	ETSI EN 302 502
979	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Surge	ETSI EN 301 489-1
980	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Surge	ETSI EN 301 489-17
981	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Surge	ETSI EN 301 489-3
982	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Surge	ETSI EN 301 489-34
983	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	User Access Restrictions	ETSI EN 302 502
984	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage dips and Short Interruptions	ETSI EN 301 489-1
985	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage dips and Short Interruptions	ETSI EN 301 489-1
986	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage dips and Short Interruptions	ETSI EN 301 489-17
987	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage dips and Short Interruptions	ETSI EN 301 489-17
988	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage dips and Short Interruptions	ETSI EN 301 489-3
989	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage dips and Short Interruptions	ETSI EN 301 489-3
990	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage dips and Short Interruptions	ETSI EN 301 489-34
991	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage dips and Short Interruptions	ETSI EN 301 489-34
992	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage Fluctuations and Flicker Emissions	ETSI EN 301 489-1
993	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage Fluctuations and Flicker Emissions	ETSI EN 301 489-17
994	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage Fluctuations and Flicker Emissions	ETSI EN 301 489-3

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 57 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
995	ELECTRONICS- EMC TEST FACILITY	Radio Equipment and Services	Voltage Fluctuations and Flicker Emissions	ETSI EN 301 489-34
996	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emission Test	IEC 60571
997	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emission Test	IEC 60571
998	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emission Test	IEC 62236-3-2
999	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emission Test	IEC 62236-3-2
1000	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emission Test	IEC 62236-4
1001	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emission Test	IEC 62236-4
1002	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emission Test	IEC 62236-5
1003	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emission Test	IEC 62236-5
1004	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emissions	EN 50121-3-2:2016+A1
1005	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emissions	EN 50121-4:2016+A1
1006	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emissions	EN 50121-5:2017+A1:2019
1007	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Emissions	EN 50155
1008	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Immunity	EN 50121-3-2:2016+A1
1009	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Immunity	EN 50121-4:2016+A1
1010	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted Immunity	EN 50121-5:2017+A1:2019
1011	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted interference	IEC 60571
1012	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted interference	IEC 62236-3-2
1013	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted interference	IEC 62236-4

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	58 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
1014	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Conducted interference	IEC 62236-5
1015	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrical Fast Transients/Bursts	EN 50121-3-2:2016+A1
1016	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrical Fast Transients/Bursts	EN 50121-4:2016+A1
1017	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrical Fast Transients/Bursts	EN 50121-5:2017+A1:2019
1018	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrical Fast Transients/Bursts	EN 50155
1019	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrostatic Discharge	EN 50121-3-2:2016+A1
1020	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrostatic Discharge	EN 50121-4:2016+A1
1021	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrostatic Discharge	EN 50121-5:2017+A1:2019
1022	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrostatic Discharge	EN 50155
1023	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrostatic discharge	IEC 60571
1024	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrostatic discharge	IEC 62236-3-2
1025	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrostatic discharge	IEC 62236-4
1026	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Electrostatic discharge	IEC 62236-5
1027	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Fast transient	IEC 60571
1028	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Fast transient	IEC 62236-3-2
1029	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Fast transient	IEC 62236-4
1030	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Fast transient	IEC 62236-5
1031	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Power Frequency Magnetic Field	EN 50121-4:2016+A1
1032	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Power Frequency Magnetic Field	EN 50121-5:2017+A1:2019

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 59 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
1033	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Power frequency magnetic field	IEC 62236-4
1034	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Power frequency magnetic field	IEC 62236-5
1035	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emission Test	IEC 60571
1036	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emission Test	IEC 60571
1037	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emission Test	IEC 62236-3-2
1038	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emission Test	IEC 62236-3-2
1039	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emission Test	IEC 62236-4
1040	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emission Test	IEC 62236-4
1041	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emission Test	IEC 62236-5
1042	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emission Test	IEC 62236-5
1043	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emissions	EN 50121-3-2:2016+A1
1044	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emissions	EN 50121-3-2:2016+A1
1045	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emissions	EN 50121-4:2016+A1
1046	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emissions	EN 50121-4:2016+A1
1047	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emissions	EN 50121-5:2017+A1
1048	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emissions	EN 50121-5:2017+A1:2019
1049	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emissions	EN 50155
1050	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Emissions	EN 50155
1051	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Immunity	EN 50121-3-2:2016+A1

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	60 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
1052	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Immunity	EN 50121-4:2016+A1
1053	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Immunity	EN 50121-5:2017+A1:2019
1054	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Immunity	IEC 60571
1055	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Immunity	IEC 62236-3-2
1056	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Immunity	IEC 62236-4
1057	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Radiated Immunity	IEC 62236-5
1058	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Surge	IEC 60571
1059	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Surge	IEC 62236-3-2
1060	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Surge	IEC 62236-4
1061	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Surge	IEC 62236-5
1062	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Surges	EN 50121-3-2:2016+A1
1063	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Surges	EN 50121-4:2016+A1
1064	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Surges	EN 50121-5:2017+A1:2019
1065	ELECTRONICS- EMC TEST FACILITY	Railway Applications	Surges	EN 50155
1066	ELECTRONICS- EMC TEST FACILITY	Relays and Relay Systems	Electrical Fast Transients/Bursts	IEEE C37.90.1-2012
1067	ELECTRONICS- EMC TEST FACILITY	Relays and Relay Systems	Electrostatic Discharge	IEEE C37.90.3-2001
1068	ELECTRONICS- EMC TEST FACILITY	Relays and Relay Systems	Radiated Immunity	IEEE C37.90.2-2004
1069	ELECTRONICS- EMC TEST FACILITY	Residential Environments	Conducted Emission Test	EN IEC 61000-6-3
1070	ELECTRONICS- EMC TEST FACILITY	Residential Environments	Conducted Emission Test	IEC 61000-6-3

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	61 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
1071	ELECTRONICS- EMC TEST FACILITY	Residential Environments	Flicker Emission	EN IEC 61000-6-3
1072	ELECTRONICS- EMC TEST FACILITY	Residential Environments	Flicker Emission	IEC 61000-6-3
1073	ELECTRONICS- EMC TEST FACILITY	Residential Environments	Harmonic Emission	EN IEC 61000-6-3
1074	ELECTRONICS- EMC TEST FACILITY	Residential Environments	Harmonic Emission	IEC 61000-6-3
1075	ELECTRONICS- EMC TEST FACILITY	Residential Environments	Radiated Emission Test	EN IEC 61000-6-3
1076	ELECTRONICS- EMC TEST FACILITY	Residential Environments	Radiated Emission Test	EN IEC 61000-6-3
1077	ELECTRONICS- EMC TEST FACILITY	Residential Environments	Radiated Emission Test	IEC 61000-6-3
1078	ELECTRONICS- EMC TEST FACILITY	Residential Environments	Radiated Emission Test	IEC 61000-6-3
1079	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Conducted interference	EN IEC 61000-6-1
1080	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Conducted interference	EN IEC 61000-6-2
1081	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Conducted interference	IEC 61000-6-1
1082	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Conducted interference	IEC 61000-6-2
1083	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Conducted interference	IEC 61000-6-5
1084	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Electrical fast transient	EN IEC 61000-6-1
1085	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Electrical fast transient	EN IEC 61000-6-2
1086	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Electrical fast transient	IEC 61000-6-1
1087	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Electrical fast transient	IEC 61000-6-2
1088	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Electrical fast transient	IEC 61000-6-5
1089	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Electrostatic discharge	EN IEC 61000-6-1

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	62 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
1090	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Electrostatic discharge	EN IEC 61000-6-2
1091	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Electrostatic discharge	IEC 61000-6-1
1092	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Electrostatic discharge	IEC 61000-6-2
1093	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Electrostatic discharge	IEC 61000-6-5
1094	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Harmonics and interharmonics immunity test	EN IEC 61000-6-1
1095	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Harmonics and interharmonics immunity test	EN IEC 61000-6-2
1096	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Harmonics and interharmonics immunity test	IEC 61000-6-1
1097	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Harmonics and interharmonics immunity test	IEC 61000-6-2
1098	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Power frequency magnetic field	EN IEC 61000-6-1
1099	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Power frequency magnetic field	EN IEC 61000-6-2
1100	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Power frequency magnetic field	IEC 61000-6-1
1101	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Power frequency magnetic field	IEC 61000-6-2
1102	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Power frequency magnetic field	IEC 61000-6-5
1103	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Radiated interference	EN IEC 61000-6-1
1104	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Radiated interference	EN IEC 61000-6-2
1105	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Radiated interference	IEC 61000-6-1
1106	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Radiated interference	IEC 61000-6-2
1107	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Radiated interference	IEC 61000-6-5
1108	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Ring wave immunity test	EN IEC 61000-6-1

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 63 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
1109	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Ring wave immunity test	EN IEC 61000-6-2
1110	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Ring wave immunity test	IEC 61000-6-1
1111	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Ring wave immunity test	IEC 61000-6-2
1112	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Surge	EN IEC 61000-6-1
1113	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Surge	EN IEC 61000-6-2
1114	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Surge	IEC 61000-6-1
1115	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Surge	IEC 61000-6-2
1116	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Surge	IEC 61000-6-5
1117	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips and voltage interruptions on power supply voltage (a.c. or d.c.)	EN IEC 61000-6-1
1118	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips and voltage interruptions on power supply voltage (a.c. or d.c.)	EN IEC 61000-6-2
1119	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips and voltage interruptions on power supply voltage (a.c. or d.c.)	IEC 61000-6-1
1120	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips and voltage interruptions on power supply voltage (a.c. or d.c.)	IEC 61000-6-2
1121	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips and voltage interruptions on power supply voltage (a.c. or d.c.)	IEC 61000-6-5
1122	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips and voltage interruptions on power supply voltage (d.c.)	EN IEC 61000-6-1
1123	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips and voltage interruptions on power supply voltage (d.c.)	EN IEC 61000-6-2
1124	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips and voltage interruptions on power supply voltage (d.c.)	IEC 61000-6-1

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	64 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
1125	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips and voltage interruptions on power supply voltage (d.c.)	IEC 61000-6-2
1126	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips, short interruptions and voltage variations	EN IEC 61000-6-1
1127	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips, short interruptions and voltage variations	EN IEC 61000-6-2
1128	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips, short interruptions and voltage variations	IEC 61000-6-1
1129	ELECTRONICS- EMC TEST FACILITY	Residential, Commercial and Light-Industrial Environments	Voltage dips, short interruptions and voltage variations	IEC 61000-6-2
1130	ELECTRONICS- EMC TEST FACILITY	Rotating electrical machines	Conducted emission on Low voltage a.c. mains power ports	IEC 60034-1
1131	ELECTRONICS- EMC TEST FACILITY	Rotating electrical machines	Conducted Immunity	IEC 60034-1
1132	ELECTRONICS- EMC TEST FACILITY	Rotating electrical machines	Electrical Fast Transient	IEC 60034-1
1133	ELECTRONICS- EMC TEST FACILITY	Rotating electrical machines	Electrostatic Discharge	IEC 60034-1
1134	ELECTRONICS- EMC TEST FACILITY	Rotating Electrical Machines	Radiated Emission Test	IEC 60034-1
1135	ELECTRONICS- EMC TEST FACILITY	Rotating electrical machines	Radiated Emission Test	IEC 60034-1
1136	ELECTRONICS- EMC TEST FACILITY	Rotating electrical machines	Radiated Emission Test	IEC 60034-1
1137	ELECTRONICS- EMC TEST FACILITY	Rotating electrical machines	Radiated Immunity	IEC 60034-1
1138	ELECTRONICS- EMC TEST FACILITY	Rotating electrical machines	Surge	IEC 60034-1
1139	ELECTRONICS- EMC TEST FACILITY	Rotating electrical machines	Voltage Dips and Interruption	IEC 60034-1
1140	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Duty cycle	ETSI EN 300 440
1141	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Equivalent isotropically radiated power	ETSI EN 300 440

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 65 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
1142	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Permitted range of operating frequencies	ETSI EN 300 440
1143	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Receiver Blocking	ETSI EN 300 328
1144	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Spurious radiations	ETSI EN 300 440
1145	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Spurious radiations	ETSI EN 300 440
1146	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Spurious radiations	ETSI EN 300 440
1147	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Spurious radiations	ETSI EN 300 440
1148	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Unwanted emissions in the spurious domain	ETSI EN 300 440
1149	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Unwanted emissions in the spurious domain	ETSI EN 300 440
1150	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Unwanted emissions in the spurious domain	ETSI EN 300 440
1151	ELECTRONICS- EMC TEST FACILITY	Short Range Devices	Unwanted emissions in the spurious domain	ETSI EN 300 440
1152	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Conducted disturbances induced by RF fields	EN 60669-2-1:2004+A12
1153	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Conducted disturbances induced by RF fields	IEC 60669-2-1
1154	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Conducted Emission on AC Mains Port	EN 60669-2-1:2004+A12
1155	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Conducted Emission on AC Mains Port	IEC 60669-2-1
1156	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Conducted Emission Test, Current Method	EN 60669-2-1:2004+A12
1157	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Conducted Emission Test, Current Method	IEC 60669-2-1
1158	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Conducted Emission Test, Voltage Method	EN 60669-2-1:2004+A12
1159	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Conducted Emission Test, Voltage Method	IEC 60669-2-1
1160	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Electrical fast transient	EN 60669-2-1:2004+A12

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 66 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
1161	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Electrical fast transient	IEC 60669-2-1
1162	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Electrostatic discharge	EN 60669-2-1:2004+A12
1163	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Electrostatic discharge	IEC 60669-2-1
1164	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Harmonic distortion	EN 60669-2-1:2004+A12
1165	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Harmonic distortion	IEC 60669-2-1
1166	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Power frequency magnetic field	EN 60669-2-1:2004+A12
1167	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Power frequency magnetic field	IEC 60669-2-1
1168	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Radiated Emission Test	EN 60669-2-1:2004+A12
1169	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Radiated Emission Test	EN 60669-2-1:2004+A12
1170	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Radiated Emission Test	IEC 60669-2-1
1171	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Radiated Emission Test	IEC 60669-2-1
1172	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Radiated RF EM fields	EN 60669-2-1:2004+A12
1173	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Radiated RF EM fields	IEC 60669-2-1
1174	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Surge	EN 60669-2-1:2004+A12
1175	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Surge	IEC 60669-2-1
1176	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Voltage dips and Voltage interruptions	EN 60669-2-1:2004+A12
1177	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Voltage dips and Voltage interruptions	IEC 60669-2-1
1178	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Voltage fluctuations and flicker	EN 60669-2-1:2004+A12
1179	ELECTRONICS- EMC TEST FACILITY	Switches for Household and Similar Fixed Electrical Installations	Voltage fluctuations and flicker	IEC 60669-2-1

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	67 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
1180	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Abnormal Voltage	ITU-T K.43
1181	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Conducted Continuous signals-Telcommunication centres and Other than Telecommunciation centres-AC/DC Power ports , outdoor signal lines, Antenna ports , Indoor Signal lines	ETSI EN 300 386
1182	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Conducted Emissions	GR-1089-CORE Issue 7
1183	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Conducted Emissions	GR-1089-CORE Issue 7
1184	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Conducted Emissions - AC/DC Power ports, Wired Network ports, Antenna ports	ETSI EN 300 386
1185	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Conducted Immunity	GR-1089-CORE Issue 7
1186	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Current harmonics -AC power ports	ETSI EN 300 386
1187	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Elctrostatic dischsrge - Enclosure port	ITU-T K.43
1188	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Electrical fast tarnsients/Bursts-Telcommunication centres and Other than Telecommunciation centres-AC/DC Power ports , outdoor signal lines, Antenna ports , Indoor Signal lines	ETSI EN 300 386
1189	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Electrical Fast Transients/Bursts	GR-1089-CORE Issue 7
1190	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Electrical Fast Transients/Bursts	ITU-T K.63
1191	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Electrostatic Discharge	GR-1089-CORE Issue 7
1192	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Electrostatic Discharge	ITU-T K.63
1193	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Fast Transients/Bursts- Input AC/DC power ports , I/O and Communciation ports ,Earth ports, Telecommunication ports	ITU-T K.43

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 68 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
1194	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Interruptions- Input AC power ports	ITU-T K.43
1195	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radiated Emissions	GR-1089-CORE Issue 7
1196	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radiated Emissions	GR-1089-CORE Issue 7
1197	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radiated Emissions	GR-1089-CORE Issue 7
1198	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radiated Emissions - Enclosure port	ETSI EN 300 386
1199	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radiated Emissions - Enclosure port	ETSI EN 300 386
1200	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radiated Emissiosns	ITU-T K.60
1201	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radiated Emissiosns	ITU-T K.60
1202	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radiated Emissiosns	ITU-T K.60
1203	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radiated Emissiosns	ITU-T K.63
1204	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radiated Emissiosns	ITU-T K.63
1205	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radiated Immunity	GR-1089-CORE Issue 7
1206	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radio Frequency Elctromagnetic fields - Enclosure ports	ITU-T K.43
1207	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radio Frequency Electromagnetic field - Enclosure port	ETSI EN 300 386
1208	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radio Frequency Electromagnetic field - Enclosure port	ETSI EN 300 386
1209	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Radio Frequency Electromagnetic fields- Continuous conducted disturbance-Input AC/DC power ports , Signal ports ,Control ports , Telecommunication ports	ITU-T K.43

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 69 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
1210	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Surge	ITU-T K.45
1211	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Surges	GR-1089-CORE Issue 7
1212	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Surges	ITU-T K.20
1213	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Surges	ITU-T K.21
1214	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Surges - AC/DC Mains power ports , Telecommunication ports	ITU-T K.43
1215	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Surges -Telcommunication centres and Other than Telecommunciation centres-AC/DC Power ports , outdoor signal lines, Antenna ports , Indoor Signal lines	ETSI EN 300 386
1216	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Telcommunication centres and Other than Telecommunciation centres-Enclosure port	ETSI EN 300 386
1217	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Volatge dips -Input AC power ports	ITU-T K.43
1218	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Volatge dips -Input DC power ports	ITU-T K.43
1219	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Volatrge dips -Other than Telecommmunication centres AC power ports	ETSI EN 300 386
1220	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Volatrge Interrruptions -Other than Telecommmunication centres AC power ports	ETSI EN 300 386
1221	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Voltage Fluctuations - AC power ports	ETSI EN 300 386
1222	ELECTRONICS- EMC TEST FACILITY	Telecommunication network equipment	Voltage Variations	ITU-T K.43
1223	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Conducted disturbances induced by RF fields	EN 60870-2-1
1224	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Conducted disturbances induced by RF fields	IEC 60870-2-1
1225	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Conducted disturbances induced by RF fields	IEC 870-2-1

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	70 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
1226	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Conducted Emission Test	EN 60870-2-1
1227	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Conducted Emission Test	IEC 60870-2-1
1228	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Conducted Emission Test	IEC 870-2-1
1229	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Electrical fast transient	EN 60870-2-1
1230	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Electrical fast transient	IEC 60870-2-1
1231	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Electrical fast transient	IEC 870-2-1
1232	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Electrostatic discharge	EN 60870-2-1
1233	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Electrostatic discharge	IEC 60870-2-1
1234	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Electrostatic discharge	IEC 870-2-1
1235	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Harmonic distortion	EN 60870-2-1
1236	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Harmonic distortion	IEC 60870-2-1
1237	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Power frequency magnetic field	EN 60870-2-1
1238	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Power frequency magnetic field	IEC 60870-2-1
1239	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Power frequency magnetic field	IEC 870-2-1
1240	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Pulse magnetic field immunity	EN 60870-2-1
1241	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Pulse magnetic field immunity	IEC 60870-2-1
1242	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Pulse magnetic field immunity	IEC 870-2-1
1243	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Radiated Emission Test	EN 60870-2-1
1244	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Radiated Emission Test	IEC 60870-2-1

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 71 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
1245	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Radiated Emission Test	IEC 870-2-1
1246	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Radiated RF EM fields	EN 60870-2-1
1247	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Radiated RF EM fields	IEC 60870-2-1
1248	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Radiated RF EM fields	IEC 870-2-1
1249	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Ring wave immunity test	EN 60870-2-1
1250	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Ring wave immunity test	IEC 60870-2-1
1251	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Ring wave immunity test	IEC 870-2-1
1252	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Surge	EN 60870-2-1
1253	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Surge	IEC 60870-2-1
1254	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Surge	IEC 870-2-1
1255	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Voltage dips and Voltage interruptions	EN 60870-2-1
1256	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Voltage dips and Voltage interruptions	IEC 60870-2-1
1257	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Voltage dips and Voltage interruptions	IEC 870-2-1
1258	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Voltage fluctuations and flicker	EN 60870-2-1
1259	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Voltage fluctuations and flicker	IEC 60870-2-1
1260	ELECTRONICS- EMC TEST FACILITY	Telecontrol Equipment and Systems	Voltage fluctuations and flicker	IEC 870-2-1
1261	ELECTRONICS- EMC TEST FACILITY	Unintentional Radiators	Conducted Emissions	ICES-005
1262	ELECTRONICS- EMC TEST FACILITY	Unintentional Radiators	Radiated Emissiosns	ICES-006
1263	ELECTRONICS- EMC TEST FACILITY	Unintentional Radiators	Radiated Emissiosns	ICES-006

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	72 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
1264	ELECTRONICS- EMC TEST FACILITY	Unintentional Radiators	Radiated Emissiosns	ICES-006
1265	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Conducted Emission Test	EN IEC 62040-2
1266	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Conducted Emission Test	IEC 62040-2
1267	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Conducted Immunity	EN IEC 62040-2
1268	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Conducted Immunity	IEC 62040-2
1269	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Electrical Fast Transients/Bursts	EN IEC 62040-2
1270	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Electrical Fast Transients/Bursts	IEC 62040-2
1271	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Electrostatic Discharge	EN IEC 62040-2
1272	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Electrostatic Discharge	IEC 62040-2
1273	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Flicker Emission	EN IEC 62040-2
1274	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Flicker Emission	IEC 62040-2
1275	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Harmonic Emission	EN IEC 62040-2
1276	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Harmonic Emission	IEC 62040-2
1277	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Power Frequency Magnetic Field	EN IEC 62040-2
1278	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Power Frequency Magnetic Field	IEC 62040-2
1279	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Radiated Emission Test	EN IEC 62040-2
1280	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Radiated Emission Test	EN IEC 62040-2
1281	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Radiated Emission Test	EN IEC 62040-2
1282	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Radiated Emission Test	IEC 62040-2

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 73 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
1283	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Radiated Emission Test	IEC 62040-2
1284	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Radiated Emission Test	IEC 62040-2
1285	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Radiated Immunity	EN IEC 62040-2
1286	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Radiated Immunity	IEC 62040-2
1287	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Surge	EN IEC 62040-2
1288	ELECTRONICS- EMC TEST FACILITY	Uninterruptible power systems	Surge	IEC 62040-2
1289	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Conducted Emission - Current method	CISPR 25
1290	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Conducted Emission - Current method	EN 55025
1291	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Conducted Emission - Voltage method	CISPR 25
1292	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Conducted Emission - Voltage method	EN 55025
1293	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Radiated Emission - ALSE method	CISPR 25
1294	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Radiated Emission - ALSE method	CISPR 25
1295	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Radiated Emission - ALSE method	CISPR 25
1296	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Radiated Emission - ALSE method	CISPR 25
1297	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Radiated Emission - ALSE method	EN 55025
1298	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Radiated Emission - ALSE method	EN 55025
1299	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Radiated Emission - ALSE method	EN 55025
1300	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Internal Combustion Engines	Radiated Emission - ALSE method	EN 55025
1301	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Others with Internal Combustion Engines	Conducted Emissions	ICES-002

SCOPE OF ACCREDITATION

Laboratory Name : VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-10306 **Page No** 74 of 75

Validity 11/02/2022 to 10/02/2024 **Last Amended on** 11/06/2022

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
1302	ELECTRONICS- EMC TEST FACILITY	Vehicles, Boats and Others with Internal Combustion Engines	Radiated Emissiosns	ICES-002
1303	ELECTRONICS- EMC TEST FACILITY	Wideband Transmission Systems; Data Transmission Equipment Operating in 2.4GHz Band	Accumulated Transmit Time, Frequency Occupation and Hopping Sequence	ETSI EN 300 328
1304	ELECTRONICS- EMC TEST FACILITY	Wideband Transmission Systems; Data Transmission Equipment Operating in 2.4GHz Band	Adaptivity	ETSI EN 300 328
1305	ELECTRONICS- EMC TEST FACILITY	Wideband Transmission Systems; Data Transmission Equipment Operating in 2.4GHz Band	Duty Cycle, Tx-sequence, Tx-gap	ETSI EN 300 328
1306	ELECTRONICS- EMC TEST FACILITY	Wideband Transmission Systems; Data Transmission Equipment Operating in 2.4GHz Band	Hopping Frequency Separation	ETSI EN 300 328
1307	ELECTRONICS- EMC TEST FACILITY	Wideband Transmission Systems; Data Transmission Equipment Operating in 2.4GHz Band	Medium Utilization (MU) factor	ETSI EN 300 328
1308	ELECTRONICS- EMC TEST FACILITY	Wideband Transmission Systems; Data Transmission Equipment Operating in 2.4GHz Band	Occupied Channel Bandwidth	ETSI EN 300 328
1309	ELECTRONICS- EMC TEST FACILITY	Wideband Transmission Systems; Data Transmission Equipment Operating in 2.4GHz Band	Power Spectral Density	ETSI EN 300 328
1310	ELECTRONICS- EMC TEST FACILITY	Wideband Transmission Systems; Data Transmission Equipment Operating in 2.4GHz Band	Receiver spurious emissions	ETSI EN 300 328
1311	ELECTRONICS- EMC TEST FACILITY	Wideband Transmission Systems; Data Transmission Equipment Operating in 2.4GHz Band	RF output power	ETSI EN 300 328
1312	ELECTRONICS- EMC TEST FACILITY	Wideband Transmission Systems; Data Transmission Equipment Operating in 2.4GHz Band	Transmitter unwanted emissions in the out-of-band domain	ETSI EN 300 328
1313	ELECTRONICS- EMC TEST FACILITY	Wideband Transmission Systems; Data Transmission Equipment Operating in 2.4GHz Band	Transmitter unwanted emissions in the spurious domain	ETSI EN 300 328
1314	ELECTRONICS- EMC TEST FACILITY	Wireless Access Systems; 5.8 GHz fixed broadband data transmitting systems	Designation of centre frequencies and frequency error	ETSI EN 302 502
1315	ELECTRONICS- EMC TEST FACILITY	Wireless Access Systems; 5.8 GHz fixed broadband data transmitting systems	Dynamic Frequency Selection	ETSI EN 302 502
1316	ELECTRONICS- EMC TEST FACILITY	Wireless Access Systems; 5.8 GHz fixed broadband data transmitting systems	Receiver spurious emissions	ETSI EN 302 502
1317	ELECTRONICS- EMC TEST FACILITY	Wireless Access Systems; 5.8 GHz fixed broadband data transmitting systems	Transmitter Power Control	ETSI EN 302 502
1318	ELECTRONICS- EMC TEST FACILITY	Wireless Access Systems; 5.8 GHz fixed broadband data transmitting systems	Transmitter RF output power, EIRP and EIRP spectral density	ETSI EN 302 502

SCOPE OF ACCREDITATION

Laboratory Name :	VIMTA LABS LIMITED, PLOT NO 05, MN PARK, GENOME VALLEY, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-10306	**Page No**	75 of 75
Validity	11/02/2022 to 10/02/2024	**Last Amended on**	11/06/2022

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
1319	ELECTRONICS- EMC TEST FACILITY	Wireless Access Systems; 5.8 GHz fixed broadband data transmitting systems	Transmitter unwanted emissions outside the band	ETSI EN 302 502
1320	ELECTRONICS- EMC TEST FACILITY	Wireless Access Systems; 5.8 GHz fixed broadband data transmitting systems	Transmitter unwanted emissions within the band	ETSI EN 302 502