National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : GLOBAL ENVIRONMENT& MINING SERVICES, 3RD MAIN ROAD, HOSPET, BALLARI, KARNATAKA, INDIA

Accreditation Standard ISO/IEC 17025:2017

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Validity 31/03/2023 to 30/03/2025 **Last Amended on** 26/04/2023

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	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient air	Ammonia as NH3	IS 5182 : Part 25
2	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient air	Arsenic as As	GEMS/SOP/87
3	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient air	Lead as Pb	IS 5182 (Part 22)
4	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient air	Nickel as Ni	IS 5182 : Part 26
5	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient air	Nitrogen Dioxide (NO2)	IS 5182 (Part 6)
6	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient air	Ozone as O3	IS 5182 (Part 9)
7	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient air	Particulate Matter (Size less than 2.5µm) or PM2.5	IS 5182 : Part 24
8	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient air	Particulate Matter (Size less than10 µm) or PM10	IS 5182 (Part 23)
9	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient air	Sulphur Dioxide (SO2)	IS 5182 (Part 2)
10	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Noise	Ambient Noise	IS 9989
11	CHEMICAL- ATMOSPHERIC POLLUTION	Stack emission	Carbon Dioxide (CO2)	GEMS/SOP/71
12	CHEMICAL- ATMOSPHERIC POLLUTION	Stack emission	Carbon monoxide(CO)	GEMS/SOP/69
13	CHEMICAL- ATMOSPHERIC POLLUTION	Stack emission	Mercury	GEMS/LD/SOP/107
14	CHEMICAL- ATMOSPHERIC POLLUTION	Stack emission	Non methane hydrocarbons(NMHC)	GEMS/SOP/72
15	CHEMICAL- ATMOSPHERIC POLLUTION	Stack emission	Oxides of Nitrogen (NO2)	IS 11255 (Part- 7)
16	CHEMICAL- ATMOSPHERIC POLLUTION	Stack emission	Oxygen (O2)	GEMS/SOP/70
17	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Particulate matter (PM)	IS 11255 (Part-1)
18	CHEMICAL- ATMOSPHERIC POLLUTION	Stack emission	Sulphur di oxide(SO2)	IS 11255 (Part 2)

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19	CHEMICAL- ORES & MINERALS	Bauxite Ore	Aluminum oxide (Al2O3)	IS 2000 (Part 3)
20	CHEMICAL- ORES & MINERALS	Bauxite Ore	Bulk Density	GEMS-LD/SOP/89
21	CHEMICAL- ORES & MINERALS	Bauxite Ore	Ferric Oxide (Fe2O3)	IS 2000 (Part 4)
22	CHEMICAL- ORES & MINERALS	Bauxite Ore	Loss on Ignition (LOI)	IS 2000 (Part 1)
23	CHEMICAL- ORES & MINERALS	Bauxite Ore	Silica (SiO2)	IS 2000 (Part 2)
24	CHEMICAL- ORES & MINERALS	Bauxite Ore	Titanium oxide (TiO2)	IS 2000 (Part 5)
25	CHEMICAL- ORES & MINERALS	Iron ore	Aluminum oxide (Al2O3)	IS 1493 (Part 1)
26	CHEMICAL- ORES & MINERALS	Iron ore	Bulk density	IS 5842
27	CHEMICAL- ORES & MINERALS	Iron ore	Loss on Ignition LOI	ISO 11536
28	CHEMICAL- ORES & MINERALS	Iron ore	Manganese (Mn)	IS 1493
29	CHEMICAL- ORES & MINERALS	Iron ore	Phosphorus (P)	IS 1493 (Part 1)
30	CHEMICAL- ORES & MINERALS	Iron ore	Silica (SiO2)	IS 1493 (Part 1)
31	CHEMICAL- ORES & MINERALS	Iron ore	Sulphur (S)	IS:1493
32	CHEMICAL- ORES & MINERALS	Iron ore	Total Iron(Fe)	IS 1493 (Part 1)
33	CHEMICAL- ORES & MINERALS	Iron ores	BHQ Bulk density	IS 5842
34	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Aluminum oxide (Al2O3)	IS 1760 (Part 3)
35	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Bulk Density	GEMS-LD/SOP/89
36	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Calcium oxide (CaO)	IS 1760 (Part 3)
37	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Ferric Oxide (Fe2O3)	IS 1760 (Part 3)

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38	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Loss on Ignition (LOI)	IS 1760 (Part 1)
39	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Magnesium oxide (MgO)	IS 1760 (Part 3)
40	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Silica (SiO2)	IS 1760 (Part 2)
41	CHEMICAL- ORES & MINERALS	Manganese Ore	Aluminum oxide (Al2O3)	IS 1473
42	CHEMICAL- ORES & MINERALS	Manganese Ore	Iron (Fe)	IS 1473
43	CHEMICAL- ORES & MINERALS	Manganese Ore	Manganese (Mn)	IS 1473
44	CHEMICAL- ORES & MINERALS	Manganese Ore	Manganese Dioxide (MnO2)	IS 1473
45	CHEMICAL- ORES & MINERALS	Manganese Ore	Phosphorus (P)	IS 1473
46	CHEMICAL- ORES & MINERALS	Manganese Ore	Silica (SiO2)	IS 1473
47	CHEMICAL- ORES & MINERALS	Manganese Ore	Sulphur (S)	IS 1473
48	CHEMICAL- ORES & MINERALS	Manganese ores	Bulk Density	GEMS-LD/SOP/89
49	CHEMICAL- ORES & MINERALS	Minerals	Bulk Density	GEMS-LD/SOP/89
50	CHEMICAL- ORES & MINERALS	Phyllites/Shale/ Side burden/Waste	Bulk Density	GEMS-LD/SOP/89
51	CHEMICAL- ORES & MINERALS	Quartzite	Bulk density	GEMS-LD/SOP/89
52	CHEMICAL- ORES & MINERALS	Quartzite ore	Loss on Ignition (LOI)	IS 1917 (Part 1)
53	CHEMICAL- ORES & MINERALS	Quartzite ore	Silica (SiO2)	IS 1917 (Part 3)
54	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Available Nitrogen as N	GEMS/LD/SOP/Soil/93
55	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Available Phosphorous as P2O5	GEMS/LD/SOP/Soil/94
56	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Bulk Density	GEMS/LD/SOP/Soil/92

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57	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Conductivity	IS 14767
58	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Copper	GEMS/LD/SOP/Soil/100
59	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Manganese	GEMS/LD/SOP/Soil/103
60	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Mercury	GEMS/LD/SOP/Soil/104
61	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Moisture Content	IS 2720 (Part 18)
62	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Organic Matter	IS 2720 (Part 22)
63	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Organic Matter	IS 2720 (Part 22)
64	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	pH	IS 2720 (Part 26)
65	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Texture	GEMS /LD/SOP/Soil/106
66	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Water Holding Capacity	GEMS/LD/SOP/Soil/105
67	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Zinc	GEMS/LD/SOP/Soil/101
68	CHEMICAL- POLLUTION & ENVIRONMENT	Soil and Clays	Extractable Calciumas Ca	GEMS/LD/SOP/Soil/97
69	CHEMICAL- POLLUTION & ENVIRONMENT	Soil and Clays	Potassium	GEMS/LD/SOP/Soil/95
70	CHEMICAL- POLLUTION & ENVIRONMENT	Soil and Clays	Sodium	GEMS/LD/SOP/Soil/99
71	CHEMICAL- POLLUTION & ENVIRONMENT	Soils and Clays	Iron	GEMS/LD/SOP/Soil/102
72	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Acidity	APHA 23RD EDITION -2320 B (Pg No. 2-37 to 2-39)
73	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Arsenic	APHA-23RD Edition-3114 –B (Pg No.3 -36 to 3-40)
74	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Biological oxygen Demand @ 27 °C for 3 days	IS 3025 (Part 44)
75	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Boron	APHA 23RD EDITION -4500 B-B (Pg No. 4-27 to 4-28)

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76	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water & Effluents	Calcium as Ca	APHA 23RD Edition3500 Ca B (Page :3-69 to 3-70)
77	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Chemical oxygen Demand	APHA 23RD Edition -5220 C (Pg No.5-18 to 5-19)
78	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Chloride as Cl	APHA 23RDEdition 4500 – Cl-, B (Page :4-75 to 4-76)
79	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water & Effluents	Conductivity	APHA 23RD Edition - 2510 A (Page :2-56 to 2-58)
80	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Copper	APHA-23RD Edition-3111 –B (Pg No.3 -20 to 3-21)
81	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Fluoride as F	APHA 23RD Edition - 4500F- D (Pg No.4-90 to 4-91)
82	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Iron as Fe	APHA 23RD Edition -3500 Fe-B (Pg No.3-80 to 3-82)
83	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Lead	APHA-23RD Edition-3111 –B (Pg No.3 -20 to 3-21)
84	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water & Effluents	Magnesium as Mg	APHA 23RD Edition3500 B (Page :3-86)
85	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Manganese	APHA-23RD Edition-3111 –B (Pg No.3 -20 to 3-21)
86	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Mercury	APHA-23RD Edition-3114 –B (Pg No.3 -36 to 3-40)
87	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Nickel	APHA-23RD Edition-3111 –B (Pg No.3 -20 to 3-21)
88	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Nitrate as NO3	APHA 23RD Edition-4500 NO3, E (Pg No.4-131 to 4-132)
89	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Nitrite as NO2	APHA 23RD Edition -4500 NO2 B (Pg No.4-124 to 4-125)
90	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Oil & Grease	APHA 23RD Edition-5520 B (Pg No.5-41 to 5-42)
91	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Phosphorous	APHA 23RD EDITION -4500-P D (Pg No. 4-163 to 4-164)
92	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Potassium as K	APHA 23RD Edition -3500 K B (Pg No.3-89 to 3-90)
93	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Silica	APHA 23RD Edition - 4500 SIO2-C (Pg No.4-175 to 4-177)
94	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Sodium as Na	APHA 23RD Edition - Na 3500 B (Pg No.3-99 to 3-100)

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95	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Sulphate as SO4	APHA 23RD Edition 4500 SO4 - E (Page :4-199 to 4-200)
96	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water & Effluents	Total Alkalinity as CaCO3	APHA 23RD Edition- 2320 B (Page 2-37 to 2-39)
97	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Total Dissolved Solids	APHA 23RD Edition - 2540 C (Page :2-69 to 2-70)
98	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water & Effluents	Total Hardness as CaCO3	APHA 23RDEdition-2340 C (Page :2-48 TO 2-50)
99	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Total solids	APHA-23RD Edition-2540 B (Pg No.2-68 to 2-69)
100	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Total suspended solids	APHA-23RD Edition-2540 D (Pg No.2-70 to 2-71)
101	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Turbidity	APHA 23RD Edition- 2130, B (Page :2-13 to 2-15)
102	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water & Effluents	Zinc	APHA-23RD Edition-3111 –B (Pg No.3 -20 to 3-21)
103	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water &Effluents	pH	APHA 23RD Edition 4500 H+ B (Pg No.4-95 to 4-99)
104	CHEMICAL- RESIDUES IN WATER	Potable and Drinking water	Arsenic	APHA-23RD Edition-3114 –B (Pg No.3 -36 to 3-40)
105	CHEMICAL- RESIDUES IN WATER	Potable and Drinking water	Chromium as Cr	APHA-23RD Edition-3500 Cr B (Pg No.3-71 to 3-72)
106	CHEMICAL- RESIDUES IN WATER	Potable and Drinking water	Copper	APHA-23RD Edition-3111 –B (Pg No.3 -20 to 3-21)
107	CHEMICAL- RESIDUES IN WATER	Potable and Drinking water	Iron as Fe	APHA 23RD Edition -3500 Fe-B (Pg No.3-80 to 3-82)
108	CHEMICAL- RESIDUES IN WATER	Potable and Drinking water	Lead	APHA-23RD Edition-3111 –B (Pg No.3-20 to 3-21)
109	CHEMICAL- RESIDUES IN WATER	Potable and Drinking water	Manganese	APHA-23RD Edition-3111 –B (Pg No.3 -20 to 3-21)
110	CHEMICAL- RESIDUES IN WATER	Potable and Drinking water	Mercury	APHA-23RD Edition-3114 –B (Pg No.3 -36 to 3-40)
111	CHEMICAL- RESIDUES IN WATER	Potable and Drinking water	Nickel	APHA-23RD Edition-3111 –B(Pg No.3 -20 to 3-21)
112	CHEMICAL- RESIDUES IN WATER	Potable and Drinking water	Zinc	APHA-23RD Edition-3111 –B (Pg No.3 -20 to 3-21)
113	CHEMICAL- WATER	Potable and Drinking Water	Acidity	APHA 23RD EDITION -2320 B (Pg No. 2-34 to 2-36)

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114	CHEMICAL- WATER	Potable and Drinking Water	Boron	APHA 23RD Edition-4500 B-B (Pg No.4-27 to 4-28)
115	CHEMICAL- WATER	Potable and Drinking Water	Calcium as ca	APHA 23RD Edition3500 Ca B (Page :3-69 to 3-70)
116	CHEMICAL- WATER	Potable and Drinking Water	Chloride as Cl	APHA 23RD Edition - 4500 Cl-, B(Page :4-75 to 4-76)
117	CHEMICAL- WATER	Potable and Drinking Water	Conductivity	APHA 23RD Edition - 2510 A (Page :2-56 to 2-58)
118	CHEMICAL- WATER	Potable and Drinking Water	Fluoride as F	APHA 23RD Edition -4500 F- D (Pg No.4-90 to 4-91)
119	CHEMICAL- WATER	Potable and Drinking Water	Magnesium as Mg	APHA 23RD Edition -3500 Mg B (Page :3-86)
120	CHEMICAL- WATER	Potable and Drinking Water	Nitrate as NO3	APHA 23RDEdition-4500 NO3, E (Pg No.4-131 to 4-132)
121	CHEMICAL- WATER	Potable and Drinking Water	Nitrite as NO2	APHA 23nd Edition -4500 NO2 B (Pg No.4-124 to 4-125)
122	CHEMICAL- WATER	Potable and Drinking Water	pH	APHA 23RD Edition 4500 H+ B (Pg No.4-95 to 4-99)
123	CHEMICAL- WATER	Potable and Drinking Water	Phosphorous	APHA 23RD EDITION -4500-P D (Pg No. 4-163 to 4-164)
124	CHEMICAL- WATER	Potable and Drinking Water	Potassium	APHA 23RD Edition -3500 K B (Pg No.3-89 to 3-90)
125	CHEMICAL- WATER	Potable and Drinking Water	Silica	APHA 23RD Edition - 4500 SIO2-C (Pg No.4-175 to 4-177)
126	CHEMICAL- WATER	Potable and Drinking Water	Sodium	APHA 23RD Edition - Na 3500 B (Pg No.3-99 to 3-100)
127	CHEMICAL- WATER	Potable and Drinking Water	Sulphate as SO4	APHA 23RD Edition - 4500 SO42- E (Page :4-199 to 4-200)
128	CHEMICAL- WATER	Potable and Drinking Water	Total Alkalinity as CaCO3	APHA 23RD Edition- 2320 B (Page 2-37 to 2-39)
129	CHEMICAL- WATER	Potable and Drinking Water	Total Dissolved Solids	APHA 23RD Edition - 2540 C (Page :2-69 to 2-70)
130	CHEMICAL- WATER	Potable and Drinking Water	Total Hardness as CaCO3	APHA 23RD Edition-2340 C (Page :2-48 TO 2-50)
131	CHEMICAL- WATER	Potable and Drinking Water	Total Solids	APHA-23RD Edition-2540 B (Pg No.2-68 to 2-69)
132	CHEMICAL- WATER	Potable and Drinking Water	Total suspended solids	APHA-23RD Edition-2540 D (Pg No.2-70 to 2-71)

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133	CHEMICAL- WATER	Potable and Drinking Water	Turbidity	APHA 23RD Edition-2017 2130, B (Page :2-13 to 2-15)