



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

<b>Laboratory Name :</b>	AUMNAMAH RADIOANALYTICAL LABORATORY LLP, PLOT NO-1, FIRST FLOOR, COMMUNITY CENTER, NEW DELHI, SARASWATI VIHAR, DELHI, INDIA		
<b>Accreditation Standard</b>	ISO/IEC 17025:2017		
<b>Certificate Number</b>	TC-17551	<b>Page No</b>	1 of 10
<b>Validity</b>	12/02/2026 to 11/02/2030	<b>Last Amended on</b>	-

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 Testing				
1	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Soils & Sediments, Vegetation, Agricultural Produce & Biota	Gamma emitting radio-nuclide (Co 60)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
2	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Soils & Sediments, Vegetation, Agricultural Produce & Biota	Gamma emitting radio-nuclide (Cs 134)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
3	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Soils & Sediments, Vegetation, Agricultural Produce & Biota	Gamma emitting radio-nuclide (Cs 137)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
4	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Soils & Sediments, Vegetation, Agricultural Produce & Biota	Gamma emitting radio-nuclide (K 40)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
5	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Soils & Sediments, Vegetation, Agricultural Produce & Biota	Gamma emitting radio-nuclide (Radium 226)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
6	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Soils & Sediments, Vegetation, Agricultural Produce & Biota	Gamma emitting radio-nuclide (Th 232)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
7	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Soils & Sediments, Vegetation, Agricultural Produce & Biota	Gamma emitting radio-nuclide (Uranium 238)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
8	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Soils & Sediments, Vegetation, Biological Soft Tissue, Agricultural Produce & Biota	Gross Beta emitting radio-nuclide	IS 14194 (Part 1)
9	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Laboratory Effluents, Medical Effluents, Industrial Effluents, Treated Municipal Waste Water & Untreated Municipal Waste Water	Gamma emitting radio-nuclide (Radium 226)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method



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10	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Laboratory Effluents, Medical Effluents, Industrial Effluents, Treated Municipal Waste Water & Untreated Municipal Waste Water	Gamma emitting radio-nuclide (Th 232)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
11	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Laboratory Effluents, Medical Effluents, Industrial Effluents, Treated Municipal Waste Water & Untreated Municipal Waste Water	Gamma emitting radio-nuclide (Uranium 238)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
12	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Laboratory Effluents, Medical Effluents, Industrial Effluents, Treated Municipal Waste Water & Untreated Municipal Waste Water	Gross Beta Emitting Radio-Nuclide	IS 14194 (Part 1)
13	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Ores, Phosphate & By-Products, Heavy Mineral Sands & Products, Bauxite & Alumina Chain, Coal & Combustion Residues, Construction/Raw Minerals, Metal Concentrates & Slags	Gamma emitting radio-nuclide (K 40)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
14	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Ores, Phosphate & By-Products, Heavy Mineral Sands & Products, Bauxite & Alumina Chain, Coal & Combustion Residues, Construction/Raw Minerals, Metal Concentrates & Slags	Gamma emitting radio-nuclide (Radium 226)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
15	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Ores, Phosphate & By-Products, Heavy Mineral Sands & Products, Bauxite & Alumina Chain, Coal & Combustion Residues, Construction/Raw Minerals, Metal Concentrates & Slags	Gamma emitting radio-nuclide (Th 232)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
16	RADIOLOGICAL-ENVIRONMENT (RADIOACTIVE CONTAMINANTS)	Ores, Phosphate & By-Products, Heavy Mineral Sands & Products, Bauxite & Alumina Chain, Coal & Combustion Residues, Construction/Raw Minerals, Metal Concentrates & Slags	Gamma emitting radio-nuclide (Uranium 238)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
17	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	API & Pharma Products, Cosmetics, Honey, Oils, Beverages, Tea, Tobacco	Gamma emitting radio-nuclide (Co 60)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method



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18	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	API & Pharma Products, Cosmetics, Honey, Oils, Beverages, Tea, Tobacco	Gamma emitting radio-nuclide (Cs 134)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
19	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	API & Pharma Products, Cosmetics, Honey, Oils, Beverages, Tea, Tobacco	Gamma emitting radio-nuclide (Cs 137)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
20	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	API & Pharma Products, Cosmetics, Honey, Oils, Beverages, Tea, Tobacco	Gamma emitting radio-nuclide (K 40)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
21	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Breads & Rolls, Cakes & Pastries, Biscuits & Cookies, Confectionary	Gamma emitting radio-nuclide (Co 60)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
22	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Breads & Rolls, Cakes & Pastries, Biscuits & Cookies, Confectionary	Gamma emitting radio-nuclide (Cs 134)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
23	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Breads & Rolls, Cakes & Pastries, Biscuits & Cookies, Confectionary	Gamma emitting radio-nuclide (Cs 137)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method



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24	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Breads & Rolls, Cakes & Pastries, Biscuits & Cookies, Confectionary	Gamma emitting radio-nuclide (K 40)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
25	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Crops & Crops Produce, Cereals (Rice/Wheat/Maize), Millets & Coarse Grains, Pulses & Legumes, Oil Seeds, Roots & Tubers, Fruits & Vegetables, Nuts & Dry Fruits	Gamma emitting radio-nuclide (Co 60)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
26	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Crops & Crops Produce, Cereals (Rice/Wheat/Maize), Millets & Coarse Grains, Pulses & Legumes, Oil Seeds, Roots & Tubers, Fruits & Vegetables, Nuts & Dry Fruits	Gamma emitting radio-nuclide (Cs 134)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
27	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Crops & Crops Produce, Cereals (Rice/Wheat/Maize), Millets & Coarse Grains, Pulses & Legumes, Oil Seeds, Roots & Tubers, Fruits & Vegetables, Nuts & Dry Fruits	Gamma emitting radio-nuclide (Cs 137)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
28	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Crops & Crops Produce, Cereals (Rice/Wheat/Maize), Millets & Coarse Grains, Pulses & Legumes, Oil Seeds, Roots & Tubers, Fruits & Vegetables, Nuts & Dry Fruits	Gamma emitting radio-nuclide (K 40)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
29	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Eggs, Liquid Egg, Egg Powder, Egg White Powder, Poultry Feed, Animal Feed Supplements, Mineral and Vitamin Premixes	Gamma emitting radio-nuclide (Co 60)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method



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30	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Eggs, Liquid Egg, Egg Powder, Egg White Powder, Poultry Feed, Animal Feed Supplements, Mineral and Vitamin Premixes	Gamma emitting radio-nuclide (Cs 134)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
31	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Eggs, Liquid Egg, Egg Powder, Egg White Powder, Poultry Feed, Animal Feed Supplements, Mineral and Vitamin Premixes	Gamma emitting radio-nuclide (Cs 137)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
32	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Eggs, Liquid Egg, Egg Powder, Egg White Powder, Poultry Feed, Animal Feed Supplements, Mineral and Vitamin Premixes	Gamma emitting radio-nuclide (K 40)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
33	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Marine & Fresh Water Fishes, Crustaceans, Seaweeds & Algae	Gamma emitting radio-nuclide (Co 60)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
34	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Marine & Fresh Water Fishes, Crustaceans, Seaweeds & Algae	Gamma emitting radio-nuclide (Cs 134)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
35	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Marine & Fresh Water Fishes, Crustaceans, Seaweeds & Algae	Gamma emitting radio-nuclide (Cs 137)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method



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36	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Marine & Fresh Water Fishes, Crustaceans, Seaweeds & Algae	Gamma emitting radio-nuclide (K 40)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
37	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Milk, Milk Powders & Concentrates, Fermented Dairy, Fats & Creams, Cheese, Frozen Desserts	Gamma emitting radio-nuclide (Co 60)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
38	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Milk, Milk Powders & Concentrates, Fermented Dairy, Fats & Creams, Cheese, Frozen Desserts	Gamma emitting radio-nuclide (Cs 134)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
39	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Milk, Milk Powders & Concentrates, Fermented Dairy, Fats & Creams, Cheese, Frozen Desserts	Gamma emitting radio-nuclide (Cs 137)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
40	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Milk, Milk Powders & Concentrates, Fermented Dairy, Fats & Creams, Cheese, Frozen Desserts	Gamma emitting radio-nuclide (K 40)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
41	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Red Meats, Processed Meats, Offal/Organs, Poultry Meats	Gamma emitting radio-nuclide (K 40)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method



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42	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Red Meats, Processed Meats, Offal/Organs, Poultry Meats	Gamma emitting radio-nuclide (Co 60)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
43	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Red Meats, Processed Meats, Offal/Organs, Poultry Meats	Gamma emitting radio-nuclide (Cs 134)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
44	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Red Meats, Processed Meats, Offal/Organs, Poultry Meats	Gamma emitting radio-nuclide (Cs 137)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
45	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Spices, Sugar, Whole & Ground Spices, Blends & Condiments, Food Ingredients, Food Additives	Gamma emitting radio-nuclide (Co 60)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
46	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Spices, Sugar, Whole & Ground Spices, Blends & Condiments, Food Ingredients, Food Additives	Gamma emitting radio-nuclide (Cs 134)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
47	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Spices, Sugar, Whole & Ground Spices, Blends & Condiments, Food Ingredients, Food Additives	Gamma emitting radio-nuclide (Cs 137)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method



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48	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Spices, Sugar, Whole & Ground Spices, Blends & Condiments, Food Ingredients, Food Additives	Gamma emitting radio-nuclide (K 40)	IAEA Technical Report Series No. 295 - NaI(Tl) detector based gamma spectrometry method
49	RADIOLOGICAL-FOOD AND AGRICULTURE PRODUCTS (RADIOACTIVE CONTAMINANTS)	Vegetation and Food	Gross Beta emitting radio-nuclide	IS 14194 (Part 1)
50	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Construction Water, Borewell Water, DM Water, Potable Water, Raw Water, RO Water, Source Water, Natural Mineral Water, Decausticizer Water, Process Water, Rinse Water, Waste Water	Concentration of Uranium	BARC/2014/E/011
51	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Construction Water, Borewell Water, DM Water, Potable Water, Raw Water, RO Water, Source Water, Natural Mineral Water, Decausticizer Water, Process Water, Rinse Water, Waste Water	Concentration of Uranium	IS 14194 Part 3/Sec 1)
52	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Construction Water, Borewell Water, DM Water, Potable Water, Raw Water, RO Water, Source Water, Natural Mineral Water, Decausticizer Water, Process Water, Rinse Water, Waste Water	Gross Alpha emitting radio-nuclide	IS 14194 (Part 2)
53	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Construction Water, Borewell Water, DM Water, Potable Water, Raw Water, RO Water, Source Water, Natural Mineral Water, Decausticizer Water, Process Water, Rinse Water, Waste Water	Gross Beta emitting radio-nuclide	IS 14194 (Part 1)
54	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Drinking Water	Concentration of Uranium	BARC/2014/E/011
55	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Drinking Water	Concentration of Uranium	IS 14194 Part 3/Sec 1)



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56	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Drinking Water	Gross Alpha emitting radio-nuclide	IS 14194 (Part 2)
57	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Drinking Water	Gross Beta emitting radio-nuclide	IS 14194 (Part 1)
58	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Packaged Drinking Water	Concentration of Uranium	BARC/2014/E/011
59	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Packaged Drinking Water	Concentration of Uranium	IS 14194 (Part 3/Sec 1)
60	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Packaged Drinking Water	Gross Alpha emitting radio-nuclide	IS 14194 (Part 2)
61	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Packaged Drinking Water	Gross Beta emitting radio-nuclide	IS 14194 (Part 1)
62	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Treated Water	Concentration of Uranium	BARC/2014/E/011
63	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Treated Water	Concentration of Uranium	IS 14194 (Part 3/Sec 1)
64	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Treated Water	Gross Alpha emitting radio-nuclide	IS 14194 (Part 2)



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65	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Treated Water	Gross Beta emitting radio-nuclide	IS 14194 (Part 1)
66	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Water for Industrial use	Concentration of Uranium	BARC/2014/E/011
67	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Water for Industrial use	Concentration of Uranium	IS 14194 (Part 3/Sec 1):
68	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Water for Industrial use	Gross Alpha emitting radio-nuclide	IS 14194 (Part 2)
69	RADIOLOGICAL-WATER (RADIOACTIVE CONTAMINANTS)	Water for Industrial use	Gross Beta emitting radio-nuclide	IS 14194 (Part 1)