National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 1 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
LOCATION 1-HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA Permanent Facility				
1	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beer(Strong)	coliform	CRCL/SOP-45,Issue No 02 dated 01.09.2020,IS 5401
2	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	DATES	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402(P-1))
3	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	KHOA / KHOA BASED SWEETS	Salmonella	CRCL/SOP-33; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
4	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	All other Cheeses categories including fresh Cheeses/Cheddar/Cottage/soft/semi soft	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
5	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	All other Cheeses categories including fresh Cheeses/Cheddar/Cottage/soft/semi soft	Yeast & Mold Count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403
6	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	All other Cheeses categories including fresh Cheeses/Cheddar/Cottage/soft/semi soft	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
7	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	All other Cheeses categories including fresh Cheeses/Cheddar/Cottage/soft/semi soft	E.coli	CRCL/SOP-31 ; Issue No 02 dated 01.09.2020, IS 5887(Part 1)
8	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	All other Cheeses categories including fresh Cheeses/Cheddar/Cottage/soft/semi soft	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
9	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	All other Cheeses categories including fresh Cheeses/Cheddar/Cottage/soft/semi soft	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
10	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Arecanut	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402(P-1)
11	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Arecanut	E.coli	CRCL/SOP-31 ; Issue No 02 dated 01.09.2020, IS 5887(Part 1)
12	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beer(Regular)	Brewer's yeast	CRCL/SOP-62;Issue No 02 dated 01.09.2020, IS:5403
13	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beer(Regular)	Total Plate Count	CRCL/SOP-35,Issue No 02 dated 01.09.2020,IS 5402(P-1)

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 2 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
14	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beer(Regular)	Wild Yeast & Mold Count	CRCL/SOP-36, Issue No 02 dated 01.09.2020
15	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beer(Strong)	Brewer's yeast	CRCL/SOP-62;Issue No 02 dated 01.09.2020, IS:5403
16	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beer(Strong)	Total Plate Count	CRCL /SOP-35, Issue No 02 dated 01.09.2020; IS 5402(P-1)
17	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beer(Strong)	Wild Yeast & mold	CRCL/SOP-36; IS:5403
18	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Black soluble coffee powder	E.coli	CRCL/SOP-31, Issue No 02 dated 01.09.2020; IS 5887(Part 1)
19	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Black soluble coffee powder	Staphylococcus aureus	CRCL/SOP-34, Issue No 02 dated 01.09.2020; IS 5887 (Part 2)
20	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Black soluble coffee powder	Vibrio cholerae	IS 5887(Part 5)
21	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Black soluble coffee powder	Salmonella	CRCL/SOP-33, Issue No 02 dated 01.09.2020; IS 5887(Part 3)
22	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Black soluble coffee powder	Total Plate Count	CRCL /SOP-35, Issue No 02 dated 01.09.2020; IS 5402(P-1)
23	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Carbonated fruit beverages	E.coli	CRCL/SOP-31, Issue No 02 dated 01.09.2020; IS 5887(Part 1)
24	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Carbonated fruit beverages	Staphylococcus aureus	CRCL/SOP-34, Issue No 02 dated 01.09.2020; IS 5887 (Part 2)
25	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Carbonated fruit beverages	Aerobic Plate Count	CRCL /SOP-35, Issue No 02 dated 01.09.2020; IS 5402(P-1)
26	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Carbonated fruit beverages	Enterobacteriaceae	CRCL/SOP-30, Issue No 02 dated 01.09.2020; ISO 21528(Part 2)
27	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Carbonated fruit beverages	Listeria monocytogenes	CRCL/SOP-32,Issue No 02 dated 01.09.2020; IS 14988

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	3 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
28	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Carbonated fruit beverages	Salmonella	CRCL/SOP-33, Issue No 02 dated 01.09.2020; IS 5887(Part 3)
29	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Carbonated fruit beverages	Vibrio cholerae	IS 5887(Part 5)
30	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Carbonated fruit beverages	Yeast & Mold Count	CRCL/SOP-36, Issue No 02 dated 01.09.2020; IS 5403
31	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Chillies	Salmonella	CRCL/SOP-33; Issue No. 02; dated 01.09.2020 IS 5887(Part 3)
32	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Craft Beer(Regular)	Brewer's yeast	CRCL/SOP-62; IS:5403
33	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Craft beer(regular)	coliform	CRCL/SOP-45,Issue No 02 dated 01.09.2020,IS 5401
34	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Craft Beer(Regular)	Total Plate Count	CRCL /SOP-35, Issue No 02 dated 01.09.2020
35	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed,including juices(non thermally processed	Enterobacteriaceae	CRCL/SOP-30, Issue No. 02, Dated 01.09.202; ISO 21528(Part 2)
36	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed,including juices(non thermally processed	E.coli	CRCL/SOP-31, Issue No 02 Dated 01.09.2020; IS 5887(Part 1)
37	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed,including juices(non thermally processed	Yeast & Mold Count	CRCL/SOP-36 ; Issue No. 02; Dated 01.09.2020 IS 5403
38	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed,including juices(non thermally processed)	Listeria monocytogenes	CRCL/SOP-32; Issue No. 02, Dated 01.09.2020 IS 14988
39	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed,including juices(non thermally processed)	Salmonella	CRCL/SOP-33 ; Issue No. 02, Dated 01.09.2020; IS 5887(Part 3)
40	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed,including juices(non thermally processed)	Staphylococcus aureus	CRCL/SOP-34; Issue No. 02; Dated 01.09.2020; IS 5887 (Part 2)
41	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed,including juices(non thermally processed)	Vibrio cholerae	IS 5887(Part 5)

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 4 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
42	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cut or minimally processed and packed,including juices(non thermally processed)	Aerobic Plate Count	CRCL /SOP-35; Issue No 02; Dated 01.09.2020 IS 5402(P-1))
43	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Aerobic Plate Count	CRCL /SOP-35; Issue No. 02; Dated 01.09.2020; IS 5402(P-1))
44	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	E.coli	CRCL/SOP-31; Issue No. 02; Dated 01.09.2020 ; IS 5887(Part 1)
45	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Enterobacteriaceae	CRCL/SOP-30; Issue No 02; Dated 01.09.2020; ISO 21528(Part 2)
46	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Listeria monocytogenes	CRCL/SOP-32,Issue No. 02; Dated 01.09.2020;IS 14988
47	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Salmonella	CRCL/SOP-33 ; Issue No. 02, Dated 01.09.2020 IS 5887(Part 3)
48	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Staphylococcus aureus	CRCL/SOP-34; Issue No. 02; Dated 01.09.2020 IS 5887 (Part 2)
49	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Vibrio cholerae	IS 5887(Part 5)
50	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dehydrated or dried	Yeast & Mold Count	CRCL/SOP-36; Issue No. 02; dated 01.09.2020 ; IS 5403
51	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Desiccated coconut	Total Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402(P-1)
52	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Draught beer(regular)	Brewer's yeast	CRCL/SOP-62; IS:5403
53	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Draught beer(regular)	coliform	CRCL/SOP-45,IS 5401
54	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Draught beer(regular)	Total Plate Count	CRCL/SOP-35,Issue No 02 dated 01.09.2020,IS 5402(P-1)
55	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Draught beer(regular)	Wild Yeast & mold	CRCL/SOP-36, Issue No 02 dated 01.09.2020; IS 5403

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 5 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
56	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Draught beer(strong)	Brewer's yeast	CRCL/SOP-62;Issue No 02 dated 01.09.2020, IS:5403
57	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Draught beer(strong)	coliform	CRCL/SOP-45,Issue No 02 dated 01.09.2020,IS 5401
58	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Draught beer(strong)	Total Plate Count	CRCL/SOP-35,Issue No 02 dated 01.09.2020,IS 5402(P-1)
59	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Draught beer(strong)	Wild Yeast & Mold Count	CRCL/SOP-36, Issue No 02 dated 01.09.2020; IS 5403
60	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dried or Dehydrated	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402(P-1)
61	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dried or dehydrated	Bacillus cereus	IS :5887 (Part-6)
62	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dried or dehydrated	Enterobacteriaceae	CRCL/SOP-30; Issue No 02 dated 01.09.2020,ISO 21528(Part 2)
63	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dried or dehydrated	Salmonella	CRCL/SOP-33; Issue No 02 dated 01.09.2020,IS 5887(Part 3)
64	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dried or dehydrated	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
65	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dried or dehydrated	Sulphite Reducing Clostridia	ISO:15213
66	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Dried or Dehydrated	Yeast and Mold Count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403
67	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Extracted	Bacillus cereus	IS 5887(Part 6)
68	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Extracted	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402(P-1)
69	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Extracted	Enterobacteriaceae	CRCL/SOP-30;Issue No 02 dated 01.09.2020, ISO 21528(Part 2)

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 6 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
70	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Extracted	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
71	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Extracted	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)(RA 2018)
72	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Extracted	Sulphite Reducing Clostridia	ISO:15213
73	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Extracted	Yeast & Mold Count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020,IS 5403
74	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented milk products	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
75	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented milk products	E.coli	CRCL/SOP-31 ; Issue No 02 dated 01.09.2020, IS 5887(Part 1)
76	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented milk products	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
77	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented milk products	Salmonella	CRCL/SOP-33;Issue No 02 dated 01.09.2020, IS 5887(Part 3)
78	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented milk products	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
79	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented milk products	Yeast & Mold Count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403
80	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified with preservatives	E.coli	CRCL/SOP-31 ; Issue No 02 dated 01.09.2020, IS 5887(Part 1)
81	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified with preservatives	Enterobacteriaceae	CRCL/SOP-30; Issue No 02 dated 01.09.2020, ISO 21528(Part 2)
82	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified with preservatives	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
83	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified with preservatives	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	7 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
84	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified with preservatives	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
85	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified with preservatives	Vibrio cholerae	IS 5887(Part 5)
86	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Fermented or pickled or acidified with preservatives	Yeast & Mold Count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403
87	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula/Cereal based Complimentary food/Infant Milk Food/Infant Formulae/Infant milk substitutes	Bacillus cereus	IS 5887(Part 6)
88	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula/Cereal based Complimentary food/Infant Milk Food/Infant Formulae/Infant milk substitutes	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
89	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula/Cereal based Complimentary food/Infant Milk Food/Infant Formulae/Infant milk substitutes	E.coli	CRCL/SOP-31 ; Issue No 02 dated 01.09.2020, IS 5887(Part 1)
90	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula/Cereal based Complimentary food/Infant Milk Food/Infant Formulae/Infant milk substitutes	Enterobacter sakazakii (cronobacter sp.)	ISO 22964
91	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula/Cereal based Complimentary food/Infant Milk Food/Infant Formulae/Infant milk substitutes	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
92	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula/Cereal based Complimentary food/Infant Milk Food/Infant Formulae/Infant milk substitutes	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
93	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula/Cereal based Complimentary food/Infant Milk Food/Infant Formulae/Infant milk substitutes	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
94	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula/Cereal based Complimentary food/Infant Milk Food/Infant Formulae/Infant milk substitutes	Sulphite Reducing Clostridia	ISO:15213
95	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula/Cereal based Complimentary food/Infant Milk Food/Infant Formulae/Infant milk substitutes	Yeast & Mold count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403
96	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Follow Up Formula/Cereal based Complimentary food/Infant Milk Food/Infant Formulae/Infant milk substitutes	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402
97	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Frozen	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 8 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
98	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Frozen	E.coli	CRCL/SOP-31 ; Issue No 02 dated 01.09.2020, IS 5887(Part 1)
99	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Frozen	Enterobacteriaceae	CRCL/SOP-30; Issue No 02 dated 01.09.2020, ISO 21528(Part 2)
100	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Frozen	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
101	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Frozen	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
102	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Frozen	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
103	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Frozen	Vibrio cholerae	IS 5887(Part 5)
104	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Frozen	Yeast & Mold count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403
105	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ground or Powdered	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402
106	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ground or Powdered	Bacillus cereus	IS 5887(Part 6)
107	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ground or powdered	Enterobacteriaceae	CRCL/SOP-30; Issue No 02 dated 01.09.2020,ISO 21528(Part 2)
108	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ground or powdered	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
109	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ground or powdered	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
110	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ground or Powdered	Sulphite Reducing Clostridia	ISO 15213
111	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ground or Powdered	Yeast & Mold Count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 9 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
112	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ice cream/frozen dessert/milk lolly/Ice candy	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
113	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ice cream/frozen dessert/milk lolly/Ice candy	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402
114	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ice cream/frozen dessert/milk lolly/Ice candy	E.coli	CRCL/SOP-31 ; Issue No 02 dated 01.09.2020, IS 5887(Part 1)
115	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ice cream/frozen dessert/milk lolly/Ice candy	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
116	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ice cream/frozen dessert/milk lolly/Ice candy	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
117	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ice cream/frozen dessert/milk lolly/Ice candy	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
118	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Inshell Almonds	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402(P-1)
119	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Inshell Almonds	E.coli	CRCL/SOP-31 ; Issue No 02 dated 01.09.2020, IS 5887(Part 1)
120	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	KHOA / KHOA BASED SWEETS	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402(P-1)
121	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	KHOA / KHOA BASED SWEETS	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
122	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	KHOA / KHOA BASED SWEETS	E.coli	CRCL/SOP-31 ; Issue No 02 dated 01.09.2020, IS 5887(Part 1)
123	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	KHOA / KHOA BASED SWEETS	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
124	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	KHOA / KHOA BASED SWEETS	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
125	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	KHOA / KHOA BASED SWEETS	Yeast & Mold Count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 10 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
126	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk powder/SMP/Partly SMP/Dairy whitener/Cream powder/Ice cream mix powder/Lactose/Whey based powder/Butter milk powder/Casein powder	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402 (P-1)
127	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk powder/SMP/Partly SMP/Dairy whitener/Cream powder/Ice cream mix powder/Lactose/Whey based powder/Butter milk powder/Casein powder	Bacillus cereus	IS 5887(Part 6)
128	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk powder/SMP/Partly SMP/Dairy whitener/Cream powder/Ice cream mix powder/Lactose/Whey based powder/Butter milk powder/Casein powder	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
129	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk powder/SMP/Partly SMP/Dairy whitener/Cream powder/Ice cream mix powder/Lactose/Whey based powder/Butter milk powder/Casein powder	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
130	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk powder/SMP/Partly SMP/Dairy whitener/Cream powder/Ice cream mix powder/Lactose/Whey based powder/Butter milk powder/Casein powder	Salmonella	CRCL/SOP-33; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
131	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk powder/SMP/Partly SMP/Dairy whitener/Cream powder/Ice cream mix powder/Lactose/Whey based powder/Butter milk powder/Casein powder	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
132	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk powder/SMP/Partly SMP/Dairy whitener/Cream powder/Ice cream mix powder/Lactose/Whey based powder/Butter milk powder/Casein powder	Sulphite Reducing Clostridia	ISO:15213
133	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk powder/SMP/Partly SMP/Dairy whitener/Cream powder/Ice cream mix powder/Lactose/Whey based powder/Butter milk powder/Casein powder	Yeast & Mold Count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403
134	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Paneer /Chhana/Chhana based sweets	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
135	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Paneer /Chhana/Chhana based sweets	E. coli	CRCL/SOP-31 ; Issue No 02 dated 01.09.2020, IS 5887(Part 1)
136	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Paneer /Chhana/Chhana based sweets	Yeast & Mold Count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403
137	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Paneer /Chhana/Chhana based sweets	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402 (P-1)
138	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Paneer /Chhana/Chhana based sweets	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
139	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Paneer /Chhana/Chhana based sweets	Salmonella	CRCL/SOP-33; Issue No 02 dated 01.09.2020, IS 5887(Part 3)

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 11 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
140	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Paneer /Chhana/Chhana based sweets	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
141	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurised Butter	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402(P-1)
142	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurised Butter	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
143	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurised Butter	E.coli	CRCL/SOP-31 ; Issue No 02 dated 01.09.2020, IS 5887(Part 1)
144	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurised Butter	Listeria monocytogenes :	CRCL/SOP-32; Issue No 02 dated 01.09.2020, IS 14988
145	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurised Butter	Salmonella	CRCL/SOP-33; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
146	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurised Butter	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
147	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurised Butter	Yeast & Mold Count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403
148	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized cream	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
149	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized cream	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402(P-1)
150	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized cream	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
151	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized cream	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
152	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized milk	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
153	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized milk	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 12 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
154	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized milk	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402(P-1)
155	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized milk	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
156	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Processed cheese/cheese spread	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
157	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Processed cheese/cheese spread	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020, IS 14988
158	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Processed cheese/cheese spread	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
159	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Processed cheese/cheese spread	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
160	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Processed cheese/cheese spread	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402 (P-1)
161	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Raisins	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
162	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Raisins	Total Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402
163	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Regular Beer	Coliform	CRCL/SOP-45,Issue No 02 dated 01.09.2020, IS 5401(Part 1)
164	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Retort processed	E.coli	CRCL/SOP-31; Issue No. 02; Dated 01.09.2020 IS 5887(Part 1)
165	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Listeria monocytogenes	CRCL/SOP-32, Issue No. 02; Dated 01.09.2020; IS 14988
166	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Salmonella	CRCL/SOP-33; Issue No. 2; Dated 01.09.2020 ; IS 5887(Part 3)
167	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Sulphite Reducing Clostridia	ISO:15213

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 13 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
168	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Vibrio cholerae	IS 5887(Part 5)
169	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Aerobic Plate Count	CRCL /SOP-35; issue No. 02; Dated 01.09.2020 IS 5402
170	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Retort processed	Staphylococcus aureus	CRCL/SOP-34; Issue No. 02, Dated 01.09.2020 IS 5887 (Part 2)
171	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sweetened Condensed milk	Listeria monocytogenes	CRCL/SOP-32, Issue No 02 dated 01.09.2020,IS 14988
172	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sweetened Condensed milk	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
173	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sweetened Condensed milk	Yeast & Mold count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020,IS 5403
174	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sweetened Condensed milk	Aerobic Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402(P-1)
175	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sweetened Condensed milk	Coliform	CRCL/SOP-45, Issue No 02 dated 01.09.2020, IS 5401(Part 1)
176	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sweetened Condensed milk	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
177	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Table Olives	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
178	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Table Olives	Total Plate Count	CRCL /SOP-35; Issue No 02 dated 01.09.2020, IS 5402
179	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Tea	Salmonella	CRCL/SOP-33; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
180	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Thermally processed(other than pasteurization at less than 100 degree celsius)	E.coli	CRCL/SOP-31; Issue No. 02, Dated 01.09.2020 IS 5887(Part 1)
181	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Thermally processed(other than pasteurization at less than 100 degree celsius)	Listeria monocytogenes	CRCL/SOP-32, Issue No. 02; Dated 01.09.2020 IS 14988

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 14 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
182	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Thermally processed(other than pasteurization at less than 100 degree celsius)	Salmonella	CRCL/SOP-33 ; Issue No. 02, Dated 01.09.2020 IS 5887(Part 3)
183	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Thermally processed(other than pasteurization at less than 100 degree celsius)	Staphylococcus aureus	CRCL/SOP-34; Issue No. 02; dated 01.09.2020 IS 5887 (Part 2)
184	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Thermally processed(other than pasteurization at less than 100 degree celsius)	Vibrio cholerae	IS 5887(Part 5)
185	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Thermally processed(other than pasteurization at less than 100 degree celsius)	Aerobic Plate Count	CRCL /SOP-35; Issue No. 02; Dated 01.09.2020 IS 5402
186	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Thermally processed(other than pasteurization at less than 100 degree celsius)	Yeast & Mold Count	CRCL/SOP-36; Issue No. 02; Dated 01.09.2020 IS 5403
187	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Vinegar	Vibrio cholerae	IS 5887(Part 5)
188	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Waste water	E. Coli	IS 1622
189	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Waste water	Faecal Coliform	IS 1622
190	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Waste water	Faecal Streptococci	IS 1622
191	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Waste water	Total Coliform	IS 1622
192	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Waste water	Total plate count	IS 1622
193	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Wet ground paste /preserved or pickled	Staphylococcus aureus	CRCL/SOP-34; Issue No 02 dated 01.09.2020, IS 5887 (Part 2)
194	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Wet ground paste/preserved or pickled	Aerobic Plate Count	CRCL/SOP-35, Issue No 02 dated 01.09.2020, IS 5402
195	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Wet ground paste/preserved or pickled	Bacillus cereus	IS 5887(Part 6)

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	15 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
196	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Wet ground paste/preserved or pickled	Enterobacteriaceae	CRCL/SOP-30; Issue No 02 dated 01.09.2020,ISO 21528(Part 2)
197	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Wet ground paste/preserved or pickled	Salmonella	CRCL/SOP-33 ; Issue No 02 dated 01.09.2020, IS 5887(Part 3)
198	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Wet ground paste/preserved or pickled	Sulphite reducing clostridia	ISO 15213
199	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Wet ground paste/preserved or pickled	Yeast & mold count	CRCL/SOP-36 ; Issue No 02 dated 01.09.2020, IS 5403
200	CHEMICAL- ANIMAL FOOD & FEEDS	Animal feed	Calcium	IS: 7874 (Part2)
201	CHEMICAL- ANIMAL FOOD & FEEDS	Animal feed	Crude Fat	IS: 7874 (Part 1)
202	CHEMICAL- ANIMAL FOOD & FEEDS	Animal Feed	Crude Fiber	IS: 7874 (Part 1)
203	CHEMICAL- ANIMAL FOOD & FEEDS	Animal Feed	Crude Protein (N x 6.25)	IS: 7874 (Part 1)
204	CHEMICAL- ANIMAL FOOD & FEEDS	Animal Feed	Moisture	IS: 7874 (Part 1)
205	CHEMICAL- ANIMAL FOOD & FEEDS	Animal Feed	Total Phosphorus as P	IS: 7874 (Part 2)
206	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxicillin Capsule	Assay	IP
207	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxicillin Capsule	Assay, HPLC	IP
208	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin capsule	Assay	IP
209	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin capsule	Assay, HPLC	IP
210	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin	Assay	IP
211	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin	Assay ,HPLC	IP
212	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Aldehydes as acetaldehydes (expressed as g/100 l of absolute alcohol), Max for Blended Whisky	IS 3752

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 16 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
213	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Aldehydes as acetaldehydes (expressed as g/100 l of absolute alcohol), Max for Gin	IS 3752
214	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Aldehydes as acetaldehydes (expressed as g/100 l of absolute alcohol), Max for Liqueur or Cordial or Aperitif	IS 3752
215	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Aldehydes as acetaldehydes (expressed as g/100 l of absolute alcohol), Max for Malt or Grain Whisky or Single Malt, Brandy, Grape Brandy, blended brandy, country liquor, plain country liquor, blended country liquors, fenny cashew, fenny coconut, pot distilled spirits	IS 3752
216	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Aldehydes as acetaldehydes (expressed as g/100 l of absolute alcohol), Max for Rum, White Rum.	IS 3752
217	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Aldehydes as acetaldehydes (expressed as g/100 l of absolute alcohol), Max for Vodka	IS 3752
218	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Aldehydes as acetaldehydes (expressed as g/100 l of absolute alcohol), Max for Whisky	IS 3752
219	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Aldehydes expressed as acetaldehyde (g/L of absolute alcohol), Max for Red Wine, White wine,carbonated wine, fortified wine, fruit wine(other than grapes wine), cider, perry, wine from other agricultural and plant sources.	IS 3752
220	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Carbon dioxide, v/v, Min for Regular & strong Beer, Regular & Strong Draught Beer, Regular Craft Beer.	IS:2346

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	17 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
221	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Esters expressed as ethyl acetate (g/L of absolute alcohol), Max for Red Wine, White wine,carbonated wine, fortified wine, fruit wine(other than grapes wine), cider, perry, wine from other agricultural and plant sources.	IS 3752
222	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Esters expressed as ethyl acetate (g/L of absolute alcohol), Max for White Wine	IS 3752
223	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Ethyl Alcohol content at 20 °C (% by volume), Max for Liqueur or Cordial or Aperitif	IS 7585
224	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Ethyl Alcohol content at 20 °C (% by volume), Max for Malt or Grain Whisky or Single Malt, Brandy, Grape Brandy, blended brandy, country liquor, plain country liquor, blended country liquors, fenny cashew, fenny coconut, pot distilled spirit.	IS :7585
225	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Ethyl Alcohol content at 20 °C (% by volume), Max for Red Wine, White wine,carbonated wine, fortified wine, fruit wine(other than grapes wine), cider, perry, wine from other agricultural and plant sources.	IS :7585
226	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Ethyl Alcohol content at 20 °C (% by volume), Max for Rum, White Rum.	IS :7585
227	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Ethyl Alcohol content at 20 °C (% by volume), Max for Vodka	IS :7585
228	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Ethyl Alcohol content at 20 °C (% by volume), Max for Whisky	IS :7585
229	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Ethyl Alcohol content at 20 °C (% by volume), Max for White Wine	IS :7585
230	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Ethyl Alcohol content at 20 °C (% by volume), Max, for Blended whisky.	IS 7585

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 18 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
231	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Ethyl Alcohol content at 20 °C (% by volume), Max, for Gin	IS 7585
232	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Ethyl alcohol content at 20° C (v/v), % by volume for Regular & strong Beer, Regular & Strong Draught Beer, Regular Craft Beer.,Low alcoholic beverages other than wine and beer.	IS:7585
233	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Furfural (expressed as g/100 l of absolute alcohol), Max for Blended Whisky	IS 3752
234	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Furfural (expressed as g/100 l of absolute alcohol), Max for Gin	IS 3752
235	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Furfural (expressed as g/100 l of absolute alcohol), Max for Liqueur or Cordial or Aperitif	IS 3752
236	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Furfural (expressed as g/100 l of absolute alcohol), Max for Malt or Grain Whisky or Single Malt, Brandy, Grape Brandy, blended brandy, country liquor, plain country liquor, blended country liquors, fenny cashew, fenny coconut, pot distilled spirits.	IS 3752
237	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Furfural (expressed as g/100 l of absolute alcohol), Max for Rum, White Rum.	IS 3752
238	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Furfural (expressed as g/100 l of absolute alcohol), Max for Vodka	IS 3752
239	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Furfural (expressed as g/100 l of absolute alcohol), Max for Whisky	IS 3752
240	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Higher alcohol as amyl alcohol (as g/100 l of absolute alcohol), Max for Blended Whisky	IS 3752
241	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Higher alcohol as amyl alcohol (as g/100 l of absolute alcohol), Max for Gin	IS 3752

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	19 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
242	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Higher alcohol as amyl alcohol (as g/100 l of absolute alcohol), Max for Liqueur or Cordial or Aperitif	IS 3752
243	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Higher alcohol as amyl alcohol (as g/100 l of absolute alcohol), Max for Malt or Grain Whisky or Single Malt, Brandy, Grape Brandy, blended brandy, country liquor, plain country liquor, blended country liquors, fenny cashew, fenny coconut, pot distilled spirits.	IS 3752
244	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Higher alcohol as amyl alcohol (as g/100 l of absolute alcohol), Max for Rum, White Rum.	IS 3752
245	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Higher alcohol as amyl alcohol (as g/100 l of absolute alcohol), Max for Vodka	IS 3752
246	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Higher alcohol as amyl alcohol (as g/100 l of absolute alcohol), Max for Whisky	IS 3752
247	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Higher alcohols expressed as amyl alcohol (g/L) of absolute alcohol, Max for Red Wine, White wine,carbonated wine, fortified wine, fruit wine(other than grapes wine), cider, perry, wine from other agricultural and plant sources.	IS 3752
248	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Higher alcohols expressed as amyl alcohol (g/L) of absolute alcohol, Max for White Wine	IS 3752
249	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Methyl alcohol (mg/L of Wine), Max for Red Wine, White wine,carbonated wine, fortified wine, fruit wine(other than grapes wine), cider, perry, wine from other agricultural and plant sources.	IS 3752
250	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Methyl alcohol (mg/L of Wine), Max for White Wine	IS 3752

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 20 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
251	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Methyl alcohol [expressed as g/100 l of absolute alcohol] Max for Blended Whisky	IS 3752
252	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Methyl alcohol [expressed as g/100 l of absolute alcohol] Max for Gin	IS 3752
253	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Methyl alcohol [expressed as g/100 l of absolute alcohol] Max for Liqueur or Cordial or Aperitif	IS 3752
254	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Methyl alcohol [expressed as g/100 l of absolute alcohol] Max for Malt or Grain Whisky or Single Malt, Brandy, Grape Brandy, blended brandy, country liquor, plain country liquor, blended country liquors, fenny cashew, fenny coconut, pot distilled spirits.	IS 3752
255	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Methyl alcohol [expressed as g/100 l of absolute alcohol] Max for Rum, White Rum.	IS 3752
256	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Methyl alcohol [expressed as g/100 l of absolute alcohol] Max for Vodka	IS 3752
257	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Methyl alcohol [expressed as g/100 l of absolute alcohol] Max for Whisky and low alcoholic beverages other than wine and beer.	IS 3752
258	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Methyl alcohol mg/l, Max for Regular & strong Beer, Regular & Strong Draught Beer, Regular Craft Beer.	IS 3752
259	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	pH for Regular & strong Beer, Regular & Strong Draught Beer, Regular Craft Beer, Low alcoholic beverages other than wine and beer.	FSSAI Manual for Foods Alcoholic Beverages

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 21 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
260	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Residual extract (sugar free) g/L, Max for Red Wine, White wine,carbonated wine, fortified wine, fruit wine(other than grapes wine), cider, perry, wine from other agricultural and plant sources.	IS 7585
261	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Residual extract (sugar free) g/L, Max for White Wine	IS :7585
262	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Residue on evaporation percent (m/v), Max for Blended Whisky	IS 3752
263	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Residue on evaporation percent (m/v), Max for Gin	IS 3752
264	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Residue on evaporation percent (m/v), Max for Liqueur or Cordial or Aperitif, low alcoholic beverages other than wine and beer.	IS 3752
265	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Residue on evaporation percent (m/v), Max for Malt or Grain Whisky or Single Malt, Brandy, Grape Brandy, blended brandy, country liquor, plain country liquor, blended country liquors, fenny cashew, fenny coconut, pot distilled spirits.	IS 3752
266	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Residue on evaporation percent (m/v), Max for Rum, White Rum.	IS 3752
267	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Residue on evaporation percent (m/v), Max for Vodka	IS 3752
268	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Residue on evaporation percent (m/v), Max for Whisky	IS 3752

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	22 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
269	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Total acids expressed as tartaric (g/L of wine), Max for Red Wine, White wine,carbonated wine, fortified wine, fruit wine(other than grapes wine), cider, perry, wine from other agricultural and plant sources.	IS 7585
270	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Total acids expressed as tartaric (g/L of wine), Max for White Wine, Low alcoholic beverages other than wine and beer.	IS 7585
271	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Total esters as ethyl acetate (expressed as g/100 l of absolute alcohol) Max for Blended Whisky	IS 3752
272	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Total esters as ethyl acetate (expressed as g/100 l of absolute alcohol) Max for Gin	IS 3752
273	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Total esters as ethyl acetate (expressed as g/100 l of absolute alcohol) Max for Liqueur or Cordial or Aperitif	IS 3752
274	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Total esters as ethyl acetate (expressed as g/100 l of absolute alcohol) Max for Malt or Grain Whisky or Single Malt, Brandy, Grape Brandy, blended brandy, country liquor, plain country liquor, blended country liquors, fenny cashew, fenny coconut, pot distilled spirits.	IS 3752
275	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Total esters as ethyl acetate (expressed as g/100 l of absolute alcohol) Max for Rum, White Rum.	IS 3752
276	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Total esters as ethyl acetate (expressed as g/100 l of absolute alcohol) Max for Vodka	IS 3752
277	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Total esters as ethyl acetate (expressed as g/100 l of absolute alcohol) Max for Whisky	IS 3752

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 23 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
278	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Volatile acids as acetic acid (ex-pressed as g/100 L of absolute alcohol), Max for Blended Whisky	IS 3752
279	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Volatile acids as acetic acid (ex-pressed as g/100 L of absolute alcohol), Max for Gin	IS 3752
280	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Volatile acids as acetic acid (ex-pressed as g/100 L of absolute alcohol), Max for Liqueur or Cordial or Aperitif	IS 3752
281	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Volatile acids as acetic acid (ex-pressed as g/100 L of absolute alcohol), Max for Malt or Grain Whisky or Single Malt, Brandy, Grape Brandy, blended brandy, country liquor, plain country liquor, blended country liquors, fenny cashew, fenny coconut, pot distilled spirits.	IS 3752
282	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Volatile acids as acetic acid (ex-pressed as g/100 L of absolute alcohol), Max for Rum, White Rum.	IS 3752
283	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Volatile acids as acetic acid (ex-pressed as g/100 L of absolute alcohol), Max for Vodka	IS 3752
284	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Volatile acids as acetic acid (ex-pressed as g/100 L of absolute alcohol), Max for Whisky	IS 3752
285	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Volatile acids as acetic acid g/L, Max for Red Wine, White wine,carbonated wine, fortified wine, fruit wine(other than grapes wine), cider, perry, wine from other agricultural and plant sources.	IS 7585
286	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Alcoholic (Cordials, Wine, Grape Spirit, Brandy, Rum, Vodka, Gin, Beer, Whisky, Spirit Distillate, Ena, Tequila, extra neutral alcohol)	Volatile acids as acetic acid g/L, Max for White Wine	IS 7585

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 24 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
287	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asafoetida	Acid insoluble ash (% by Weight)	FSSAI Manual of Methods of Analysis of Foods- Spices Herbs and Condiments
288	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asafoetida	Alcoholic extract (% by Weight)	IS7807
289	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asafoetida	Ammoniacum resin	IS7807
290	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asafoetida	Any other foreign resins	IS7807
291	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asafoetida	Colophony Resin	IS7807
292	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asafoetida	Galbanum Resin	IS7807
293	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asafoetida	Lead (mg/kg)	AOAC
294	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asafoetida	Oil soluble dye	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
295	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asafoetida	Starch (% by Weight)	IS7807
296	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asafoetida	Total ash content (% by Weight)	IS 7807
297	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asafoetida	Water soluble dye	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
298	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asparagus fresh vegetable	Ash content % by mass	USDA, SR Legacy, FDC ID: 168389
299	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asparagus fresh vegetable	Blemishes, Pests, Pests Damage	USDA, SR Legacy, FDC ID: 168389
300	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asparagus fresh vegetable	Discolouration due to scorching or enzymatic reaction	USDA, SR Legacy, FDC ID: 168389

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 25 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
301	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asparagus fresh vegetable	Extraneous matter	USDA, SR Legacy, FDC ID: 168389
302	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asparagus fresh vegetable	Insect or fungal infection	USDA, SR Legacy, FDC ID: 168389
303	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asparagus fresh vegetable	Length, cm	USDA, SR Legacy, FDC ID: 168389
304	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Asparagus fresh vegetable	Moisture, %	USDA, SR Legacy, FDC ID: 168389
305	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado fresh fruit	Clean, foreign matter	UNECE Standard FFV-42
306	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado fresh fruit	Condition intact	UNECE Standard FFV-42
307	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado fresh fruit	Pests, pests damage	UNECE Standard FFV-42
308	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado fresh fruit	Total Lipid (Fat) %	USDA, SR Legacy, FDC ID: 171705
309	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado fresh fruit	Foreign smell	UNECE Standard FFV-42
310	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado fresh fruit	Maturity	UNECE Standard FFV-42
311	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado fresh fruit	Pesticides Residue, ug/kg	AOAC
312	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado fresh fruit	Water content %	USDA, SR Legacy, FDC ID: 171705
313	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado fresh fruit	Weight and size	UNECE Standard FFV-42
314	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado Pulp	Acidity expressed as Citric Acid Max (%)	FSSAI Manual of Method of Analysis of Foods - Fruit and Vegetable products

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 26 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
315	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado Pulp	pH	FSSAI Manual of Method of Analysis of Foods - Fruit and Vegetable products
316	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado Pulp	Sodium Chloride % by weight, Max	FSSAI Manual of Method of Analysis of Foods - Fruit and Vegetable products
317	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado pulp	Sugar Content expressed as invert sugar, % by weight, Max	FSSAI Manual of Method of Analysis of Foods - Fruit and Vegetable products
318	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Avocado Pulp	Total Soluble Solids in Brix (mln)	FSSAI Manual of Method of Analysis of Foods - Fruit and Vegetable products
319	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Black Tea	Acid Insoluble Ash	IS 13857:1993, RA
320	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Black Tea	Alkalinity of Water Soluble Ash	IS 13856:1993
321	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Black Tea	Crude Fibre	FSSAI Manual for Beverages, sugar and Confectionary products/IS:10226
322	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Black Tea	Iron Filling	FSSAI Manual for Beverages, sugar and Confectionary Products
323	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Black Tea	Total Ash	IS 13854:1994, RA
324	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Black Tea	Water Extract	FSSAI Manual for Beverages, sugar and Confectionary Products
325	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Black Tea	Water Soluble Ash	IS 13855:1993
326	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Blueberry	Ash content, %	USDA, SR Legacy, FDC ID: 171711
327	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Blueberry	Clean, well colored, not overripe, not crushed, not wet	USDA, SR Legacy, FDC ID: 171711
328	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Blueberry	Moisture content, %	USDA, SR Legacy, FDC ID: 171711

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 27 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
329	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Blueberry	Mold, decay, insect damage, clusters	USDA, SR Legacy, FDC ID: 171711
330	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Blueberry	Shriveled, broken skins, scars	USDA, SR Legacy, FDC ID: 171711
331	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Chillies, Capsicum(Lal Mirchi) – powder and whole	Acid Insoluble Ash in dilute HCl	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
332	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Chillies, Capsicum(Lal Mirchi) – powder and whole	Crude Fibre	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
333	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Chillies, Capsicum(Lal Mirchi) – powder and whole	Moisture	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
334	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Chillies, Capsicum(Lal Mirchi) – powder and whole	Non-Volatile ether extract	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
335	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Chillies, Capsicum(Lal Mirchi) – powder and whole	Total Ash	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
336	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cloves	Extraneous matter for cloves (% by Weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments: 2021/ IS 4404
337	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cloves	Headless cloves for cloves (% by Weight)	IS 4404
338	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cloves	Insect damaged cloves (% by Weight)	IS 4404
339	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cloves	Khokar cloves for cloves (% by Weight)	IS 4404
340	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cloves	Moisture for cloves (% by Weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
341	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Cloves	Tendrils, Mother cloves for cloves (% by Weight)	IS 4404
342	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Fat % (w/w) Min for coconut cream	FSSAI Manual of Method of Analysis of Food

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 28 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
343	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Fat % (w/w) Min for coconut milk	FSSAI Manual of Method of Analysis of Food
344	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Fat % (w/w) Min for coconut milk lite	FSSAI Manual of Method of Analysis of Food
345	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Moisture % (w/w) Max for coconut cream	FSSAI Manual of Method of Analysis of Food
346	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Moisture % (w/w) Max for coconut milk	FSSAI Manual of Method of Analysis of Food
347	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Moisture % (w/w) Max for coconut milk lite	FSSAI Manual of Method of Analysis of Food
348	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	pH, Min for coconut cream	FSSAI Manual of Method of Analysis of Food
349	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	pH, Min for coconut milk	FSSAI Manual of Method of Analysis of Food
350	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	pH. Min for coconut milk lite	FSSAI Manual of Method of Analysis of Food
351	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Solids not-fat % (w/w) Min for coconut cream	FSSAI Manual of Method of Analysis of Food
352	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Solids not-fat % (w/w) Min for coconut milk	FSSAI Manual of Method of Analysis of Food
353	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Solids not-fat % (w/w) Min for coconut milk lite	FSSAI Manual of Method of Analysis of Food
354	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Total solids % (w/w) for coconut cream	FSSAI Manual of Method of Analysis of Food
355	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Total solids % (w/w) for coconut milk	FSSAI Manual of Method of Analysis of Food
356	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Milk, Coconut Cream	Total solids % (w/w) for coconut milk lite	FSSAI Manual of Method of Analysis of Food

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 29 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
357	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Concentrates	Acidity expressed as citric acid, Max % for Carrot juice concentrate	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
358	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Concentrates	pH for Carrot juice concentrate	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
359	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Concentrates	Total reducing sugar (as invert sugar) for Carrot juice concentrate	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
360	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Concentrates	Total soluble solids in Brix (Min) for Carrot juice concentrate	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
361	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dairy Whitener	Fat	IS 11721
362	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dairy Whitener	Insolubility Index	FSSAI Manual for Milk and Milk Products, Clause 10.10
363	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dairy Whitener	Milk Protein	IS 11917
364	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dairy Whitener	Moisture	IS 16072
365	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dairy Whitener	Titrable Acidity	IS 1165
366	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dairy Whitener	Total Ash (on dry basis)	IS 1165
367	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dairy Whitener	Total Solid	IS 11623
368	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dehydrated Fruit and Products	Added colouring matter for raisins	FSSAI Manual of Method of Analysis of Foods - Fruit and Vegetable products
369	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dehydrated Fruit and Products	Damaged Raisins for Raisins (m/m)	FSSAI Manual of Method of Analysis of Foods - Fruit and Vegetable products

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 30 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
370	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dehydrated Fruit and Products	Foreign matter, living insects, mould, dead insects, insect fragments and rodent contamination for raisins	FSSAI Manual of Method of Analysis of Foods - Fruit and Vegetable products
371	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dehydrated Fruit and Products	Moisture (m/m) for Raisins	FSSAI Manual of Method of Analysis of Foods - Fruit and Vegetable products
372	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dehydrated Fruit and Products	Sugared raisins (m/m)	FSSAI Manual of Method of Analysis of Foods - Fruit and Vegetable products
373	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Dehydrated Fruit and Products	Uniform colour, taste and flavour for raisins	FSSAI Manual of Method of Analysis of Foods - Fruit and Vegetable products
374	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food colours	Indigotine in Energy drink	FSSAI Manual of Method of Analysis of Foods- Food Additives
375	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food colours	Ponceau R in Energy drink	FSSAI Manual of Method of Analysis of Foods- Food Additives
376	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food colours	Sunset Yellow in Energy drink	FSSAI Manual of Method of Analysis of Foods- Food Additives
377	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food colours	Tratrazine in energy drink	FSSAI Manual of Method of Analysis of Foods - Food Additives
378	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits – apples	Clean	USDA, SR Legacy, FDC ID: 171688
379	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits – apples	Damage	USDA, SR Legacy, FDC ID: 171688
380	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits – apples	Diameter	USDA, SR Legacy, FDC ID: 171688
381	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits – apples	Injury	USDA, SR Legacy, FDC ID: 171688
382	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits – apples	Insect damage	USDA, SR Legacy, FDC ID: 171688

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 31 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
383	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits – apples	Mature	USDA, SR Legacy, FDC ID: 171688
384	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits – apples	Mineral oil, %	USDA, SR Legacy, FDC ID: 171688
385	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits – apples	Pesticides	USDA, SR Legacy, FDC ID: 171688
386	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits – apples	Wax content %	USDA, SR Legacy, FDC ID: 171688
387	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits – apples	Weight	USDA, SR Legacy, FDC ID: 171688
388	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits- Orange	Acidity as citric acid %	USDA, SR Legacy, FDC ID: 746771
389	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits- Orange	Damage	USDA, SR Legacy, FDC ID: 746771
390	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits- Orange	Diameter	USDA, SR Legacy, FDC ID: 746771
391	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits- Orange	Injury	USDA, SR Legacy, FDC ID: 746771
392	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits- Orange	Moisture content %	USDA, SR Legacy, FDC ID: 746771
393	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits- Orange	Pesticide Residues (ug/kg)	AOAC
394	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits- Orange	Total ash %	USDA, SR Legacy, FDC ID: 746771
395	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits- Orange	Total Lipid (Fat), %	USDA, SR Legacy, FDC ID: 746771
396	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits- Orange	Weight	USDA, SR Legacy, FDC ID: 746771

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 32 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
397	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fresh Fruits- Orange	Well formed	USDA, SR Legacy, FDC ID: 746771
398	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fruit fillings	Acidity expressed as citric acid, Max % (m/m)	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
399	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fruit fillings	Sucrose content	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
400	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Fruit fillings	Total soluble solids, Min %	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
401	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Green Tea	Acid insoluble ash (m/m)	FSSAI Manual of Methods of Analysis of Foods-Beverages(Coffee, Tea, Cocoa, Chicory) Sugar and Sugar Products & Confectionary Products/IS:13857
402	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Green Tea	Alkalinity of water soluble ash expressed as KOH (m/m)	FSSAI Manual of Methods of Analysis of Foods-Beverages(Coffee, Tea, Cocoa, Chicory) Sugar and Sugar Products & Confectionary Products/IS: 13856
403	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Green Tea	Crude fibre (m/m)	FSSAI Manual of Methods of Analysis of Foods-Beverages(Coffee, Tea, Cocoa, Chicory) Sugar and Sugar Products & Confectionary Products/IS:10226
404	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Green Tea	Extraneous matter, added colouring matter and harmful substances	FSSAI Manual of Methods of Analysis of Foods-Beverages(Coffee, Tea, Cocoa, Chicory) Sugar and Sugar Products & Confectionary Products
405	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Green Tea	Flavour	FSSAI Manual of Methods of Analysis of Foods-Beverages(Coffee, Tea, Cocoa, Chicory) Sugar and Sugar Products & Confectionary Products

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	33 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
406	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Green Tea	Living/dead insects, moulds, insect fragments and rodent contamination	FSSAI Manual of Methods of Analysis of Foods-Beverages(Coffee, Tea, Cocoa, Chicory) Sugar and Sugar Products & Confectionary Products
407	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Green Tea	Off odour, taint and mustiness	FSSAI Manual of Methods of Analysis of Foods-Beverages(Coffee, Tea, Cocoa, Chicory) Sugar and Sugar Products & Confectionary Products
408	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Green Tea	Total Ash (m/m)	FSSAI Manual of Methods of Analysis of Foods-Beverages(Coffee, Tea, Cocoa, Chicory) Sugar and Sugar Products & Confectionary Products/IS:13854
409	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Green Tea	Total catechins (m/m)	FSSAI Manual of Methods of Analysis of Foods-Beverages(Coffee, Tea, Cocoa, Chicory) Sugar and Sugar Products & Confectionary Products/IS:15344
410	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Green Tea	Water extract (m/m)	FSSAI Manual of Methods of Analysis of Foods-Beverages(Coffee, Tea, Cocoa, Chicory) Sugar and Sugar Products & Confectionary Products/IS:13862
411	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Green Tea	Water soluble ash	FSSAI Manual of Methods of Analysis of Foods-Beverages(Coffee, Tea, Cocoa, Chicory) Sugar and Sugar Products & Confectionary Products
412	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut	Moisture	IS:4684
413	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Acid insoluble ash, % (m/m) for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
414	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Acid insoluble ash, % by mass, Max for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 34 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
415	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Acidity of extracted fat expressed as Oleic acid % by mass, Max for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
416	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Acidity of extracted oil, expressed as oleic acid, % m/m for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
417	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Added colour for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
418	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Blemished and discolouration, (m/m), % for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
419	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Chipped and scratched, (m/m), % for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
420	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Colour with characteristic taste and flavour for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
421	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Damaged units, % by mass, Max for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
422	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Dead insects, rodent contamination, insect fragments and damage caused by insects or other parasites for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
423	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Doubles or twins (m/m), % for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
424	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Extraneous vegetable matter, % by mass, Max for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
425	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Foreign matter, % by mass, Max for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
426	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Gummy and brown spots, m/m, % for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
427	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Inshell almonds, shell or skin fragments, (m/m), % for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	35 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
428	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Moisture content, % by mass, Max for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
429	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Moisture content, % by mass, Max for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
430	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Oil content (m/m), % for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
431	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Oil fat content, % (m/m) for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
432	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Rancid, rotten and damaged by insects or other pests (m/m), % for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
433	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Rancidity, mould, foreign smell and/or taste, living insects and mites for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
434	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Shrunken or shrivelled and not sufficiently developed kernels, (m/m), % for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
435	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Sound, Clean, sufficiently developed and dry for walnut kernels	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
436	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Groundnut, Pistachio, Almond, Cashew, walnut, peanut, apricot nut	Split, broken and halves, (m/m), % for Inshell Almonds	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
437	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Juice	Acidity as Citric Acid % (m/m)	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
438	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Juice	Added Nutritive Sweetners	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
439	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Juice	Total Soluble Solid	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
440	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Juice	Total soluble solids in Brix (Min) at 20°C for Frozen Concentrated Orange juice	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
441	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Kaffir Lime Leaf Fresh Vegetables	Appearance	Herbs Kaffir Leaves, L. Couch/ Visua

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 36 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
442	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Kaffir Lime Leaf Fresh Vegetables	Colour	Herbs Kaffir Leaves, L. Couch/ Visua
443	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Kaffir Lime Leaf Fresh Vegetables	Foreign matter	Herbs Kaffir Leaves, L. Couch/ Visua
444	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Kaffir Lime Leaf Fresh Vegetables	Insect or fungal infection	Herbs Kaffir Leaves, L. Couch/ Visua
445	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Kaffir Lime Leaf Fresh Vegetables	Pests, Pests damage	Herbs Kaffir Leaves, L. Couch/ Visua
446	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Kaffir Lime Leaf Fresh Vegetables	Shape of double leaves	Herbs Kaffir Leaves, L. Couch/ Visua
447	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Kaffir Lime Leaf Fresh Vegetables	Temperature injury	Herbs Kaffir Leaves, L. Couch/ Visua
448	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Low alcoholic beverages other than wine and beer	Sugar, % (w/v), Max	AOAC 977.20
449	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Acid Value	IS 548 (Part 1):
450	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Arsenic	IS:1699:
451	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Bellier test for Turbidity	IS 548 (Part 2) Clause 13:
452	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Flash Point PMCC	IS:548 (Part 1)
453	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Hexane content	FSSAI Manual for Oils and Fats
454	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Iodine Value	IS 548 (Part 1)
455	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Lead	IS:1699

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	37 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
456	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Moisture	IS 548 (Part 1)
457	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Mono Unsaturated Fat	FSSAI Manual for Oils and Fats, Clause 42.0
458	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Peroxide Value	IS 548 (Part 1)
459	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Poly Unsaturated Fat	FSSAI Manual for Olls and Fats, Clause 42.0
460	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Refractive Index at 40° C	IS 548 (Part 2)
461	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Saponification Value	IS 548 (Part 1)
462	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Saturated Fat	FSSAI Manual for Oils & fats, Clause 42.0
463	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Test for Allyl isothiocynate	IS: 548 (Part 1)
464	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Test for Argemone Oil	IS 548 (Part 2)
465	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Test for Mineral Oil	IS 548 (Part 2)
466	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil/Rapeseed Oil	Unsaponifiable Matter	IS 548 (Part 1)
467	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Non-alcoholic (carbonated water and drinks)	Caffeine mg/l for Energy drinks	FSSAI Manual of Method of Analysis of Foods- Fruit and Vegetable products
468	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Non-alcoholic (carbonated water and drinks)	Ethyl alcohol content for Energy drinks	FSSAI Manual of Method of Analysis of Foods- Fruit and Vegetable Products
469	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Non-alcoholic (carbonated water and drinks)	Food colour (Sunset Yellow), Max for Energy drinks	FSSAI Manual of Method of Analysis of Foods- Fruit and Vegetable Products

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 38 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
470	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Non-alcoholic (carbonated water and drinks)	Food colour (Tartrazine), Max for Energy drinks	FSSAI Manual of Method of Analysis of Foods- Fruit and Vegetable Products
471	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Non-alcoholic (carbonated water and drinks)	Soluble solid (sugar) content % m/m for Energy drinks	FSSAI Manual of Method of Analysis of Foods- Fruit and Vegetable Products
472	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Non-alcoholic (carbonated water and drinks)	Taurine mg/l for Energy drinks	FSSAI Manual of Method of Analysis of Foods- Fruit and Vegetable Products
473	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Acid Value	IS 548 (Part 1)
474	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Arsenic	IS:1699
475	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Flash Point PMCC	IS 548 Part 1
476	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Hexane content	FSSAI Manual for Oil & Fats
477	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Iodine Value	IS 548 (Part 1)
478	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Lead	IS:1699
479	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Moisture	IS 548 (Part 1)
480	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Mono Unsaturated Fat	FSSAI Manual for Oil & Fats, Clause 42.0
481	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Peroxide Value	IS:548 (Part 1)
482	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Poly Unsaturated Oil	FSSAI Manual for Oil & Fats, Clause 42.0
483	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Refractive Index at 40° C	IS 548 Part 1

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA
Accreditation Standard	ISO/IEC 17025:2017
Certificate Number	TC-8554
Page No	39 of 92
Validity	28/06/2022 to 27/06/2024
Last Amended on	25/01/2023

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
484	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Saponification value	IS 548 (Part I)
485	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Saturated Fat	FSSAI Manual for Oil & Fats, Clause 42.0
486	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Test for Argemone Oil	IS 548 (Part 2)
487	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Test for Cloud point	FSSAI Manual for Oil & Fats
488	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Test for mineral oil	IS 548 (Part 2)
489	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palmolein Oil	Unsaponifiable matter	IS 548 (Part 1)
490	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Added colour, Mineral oil for Black Pepper	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
491	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Bulk density (gm/litre) for Black Pepper	IS 1797
492	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Colour for Black Pepper	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
493	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Extraneous matter for Black Pepper (% by weight)	IS 1797
494	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Insect damaged matter (% by weight) for Black Pepper	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
495	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Light Berries for Black Pepper (% by weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
496	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Moisture for Black Pepper (% by weight)	IS 1797
497	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Mould, Insect fragments, Rodent contamination for Black Pepper	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 40 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
498	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Non volatile ether extract on dry basis for Black Pepper (% by weight)	IS 1797
499	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Peperine content on dry basis for Black Pepper (% by weight)	IS 15695
500	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Pinheads or broken berries for Black Pepper (% by Weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
501	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Total ash on dry basis for Black Pepper (% by Weight)	IS 1797
502	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pepper Black & White – Powder and Whole	Volatile oil content on dry basis for Black Pepper (% by Weight)	IS 1797
503	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pickles, puree, chutney, culinary preparations	Acidity as acetic acid % (m/m) for Tomato Puree	FSSAI Manual of Methods of Analysis of Foods- Fruit and Vegetable Products
504	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pickles, puree, chutney, culinary preparations	Calcium content, % for Tomato Puree	FSSAI Manual of Methods of Analysis of Foods- Fruit and Vegetable Products
505	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pickles, puree, chutney, culinary preparations	pH of the sample for Tomato Puree	FSSAI Manual of Methods of Analysis of Foods- Fruit and Vegetable Products
506	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pickles, puree, chutney, culinary preparations	Sodium chloride, % by weight, Max for Tomato Puree	FSSAI Manual of Methods of Analysis of Foods- Fruit and Vegetable Products
507	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pickles, puree, chutney, culinary preparations	Sugar content as Reducing sugar for Tomato Puree	FSSAI Manual of Methods of Analysis of Foods- Fruit and Vegetable Products
508	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pickles, puree, chutney, culinary preparations	Total Soluble Solids % (m/m) exclusive of added salt for Tomato Puree	FSSAI Manual of Methods of Analysis of Foods- Fruit and Vegetable Products
509	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pummelo fresh fruit	Ash content, %	USDA, SR Legacy, FDC ID: 746771
510	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pummelo fresh fruit	Damage, insect damage, injury	USDA, SR Legacy, FDC ID:167754
511	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pummelo fresh fruit	Diameter	USDA, SR Legacy, FDC ID:167754

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 41 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
512	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pummelo fresh fruit	Dust and foreign material	USDA, SR Legacy, FDC ID:167754
513	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pummelo fresh fruit	Moisture content, %	USDA, SR Legacy, FDC ID:167754
514	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Pummelo fresh fruit	Weight	USDA, SR Legacy, FDC ID:167754
515	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saccharin, Aspartame, Sucralose, Dulcin, Acesulphame K, Steviol, Sorbitol	ACESULFAME-K in energy drink	FSSAI Manual of Method of Analysis of Foods - Food Additives
516	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saccharin, Aspartame, Sucralose, Dulcin, Acesulphame K, Steviol, Sorbitol	Aspartame in Energy drink	FSSAI Manual of Method of Analysis of Foods - Food Additives
517	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saccharin, Aspartame, Sucralose, Dulcin, Acesulphame K, Steviol, Sorbitol	Saccharin in Energy drink	FSSAI Manual of Method of Analysis of Foods - Food Additives
518	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saffron	Ash insoluble in dilute HCL on dry basis (% by Weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
519	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saffron	Bitterness expressed as direct reading of absorbance of picrocrocine at about 257 nm on dry basis	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
520	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saffron	Colouring strength expressed as direct reading of absorbance of 440 nm on dry basis	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
521	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saffron	Crude fibre on dry basis (% by Weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
522	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saffron	Extraneous matter (% by Weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
523	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saffron	Floral waste (% by Weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
524	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saffron	Moisture and volatile matter at ± 103 (% by weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 42 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
525	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saffron	Safranal expressed as direct reading of absorbance of 330 nm on dry basis weight	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
526	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saffron	Solubility in cold water on dry weight basis (% by weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
527	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saffron	Total ash on dry basis (% by weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
528	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Saffron	Total nitrogen on dry basis (% by weight)	FSSAI Manual of Methods of Analysis of Foods-Spices Herbs and Condiments
529	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sauce	Acidity as acetic acid for Soy sauce % (m/m)	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
530	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sauce	Total soluble solids % (m/m) salt free basis for Soy sauce	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
531	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sesame,Soyabean,Groundnut,Sunflower,Niger,Linseed,Rapeseed,Safflower,coconut ball, poppy, safflower, Niger seed, olive	Cotton seed oil test for Pomace Olive oil	IS 548 Part 2
532	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sesame,Soyabean,Groundnut,Sunflower,Niger,Linseed,Rapeseed,Safflower,coconut ball, poppy, safflower, Niger seed, olive	Insoluble impurities, Max for Pomace Olive oil % (m/m)	IS 548 Part 1
533	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sesame,Soyabean,Groundnut,Sunflower,Niger,Linseed,Rapeseed,Safflower,coconut ball, poppy, safflower, Niger seed, olive	Iodine value for Pomace Olive oil	IS 548 Part 1
534	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sesame,Soyabean,Groundnut,Sunflower,Niger,Linseed,Rapeseed,Safflower,coconut ball, poppy, safflower, Niger seed, olive	Moisture and volatile matter, Max for Pomace Olive oil % (m/m)	IS 548 Part 1
535	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sesame,Soyabean,Groundnut,Sunflower,Niger,Linseed,Rapeseed,Safflower,coconut ball, poppy, safflower, Niger seed, olive	Olive Pomace oil test for Pomace Olive oil	FSSAI Manual of Methods of Analysis of Foods- Oils and Fats
536	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sesame,Soyabean,Groundnut,Sunflower,Niger,Linseed,Rapeseed,Safflower,coconut ball, poppy, safflower, Niger seed, olive	Refractive index at 20°C,n for Pomace Olive oil	IS 548 Part 1
537	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sesame,Soyabean,Groundnut,Sunflower,Niger,Linseed,Rapeseed,Safflower,coconut ball, poppy, safflower, Niger seed, olive	Saponification value (mg KOH/g oil) for Pomace Olive oil	IS 548 Part 1
538	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sesame,Soyabean,Groundnut,Sunflower,Niger,Linseed,Rapeseed,Safflower,coconut ball, poppy, safflower, Niger seed, olive	Semi Siccative oil test for Pomace Olive oil	FSSAI ManualFSSAI Manual of Methods of Analysis of Foods-Oils and Fats

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	43 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
539	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sesame,Soyabean,Groundnut,Sunflower,Niger,Linseed,Rapeseed,Safflower,coconut ball, poppy, safflower, Niger seed, olive	Sesame seed oil test for Pomace Olive oil	IS 548 Part 2
540	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sesame,Soyabean,Groundnut,Sunflower,Niger,Linseed,Rapeseed,Safflower,coconut ball, poppy, safflower, Niger seed, olive	Test for Argemone oil for for Pomace Olive oil	IS 548 Part 2
541	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sesame,Soyabean,Groundnut,Sunflower,Niger,Linseed,Rapeseed,Safflower,coconut ball, poppy, safflower, Niger seed, olive	Unsaponifiable matter, % (m/m) for Pomace Olive oil	IS 548 Part 1
542	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snow peas fresh vegetables	Abnormal external moisture, foreign smell	Kenya standard, KS 1169-1
543	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snow peas fresh vegetables	Classification in Classes	Kenya standard, KS 1169-1
544	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snow Peas fresh vegetables	Ash content, Max % (m/m)	USDA, Branded, FDC ID: 448705
545	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snow peas fresh vegetables	Calcium and iron	USDA, Branded, FDC ID: 448705
546	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snow peas fresh vegetables	Clean, Foreign matter, Parchment, Insects, Pests, Damage	Kenya standard, KS 1169-1
547	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snow Peas fresh vegetables	Moisture content, % (m/m)	USDA, Branded, FDC ID: 448705
548	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snow peas fresh vegetables	Pod Colour	NSW agriculture, AGFACTS
549	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snow Peas fresh vegetables	Pod Length, cm	NSW agriculture, AGFACTS
550	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Snow Peas fresh vegetables	Pod width	NSW agriculture, AGFACTS
551	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Squash, Syrup, Crushes, pulp, puree	Acidity expressed as citric acid, Max % for Flavoured syrups	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
552	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Squash, Syrup, Crushes, pulp, puree	Fruit juice puree content, Min (%) for Flavoured syrups	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 44 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
553	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Squash, Syrup, Crushes, pulp, puree	pH for Flavoured syrups	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
554	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Squash, Syrup, Crushes, pulp, puree	Sodium chloride content (% by weight), Max for Flavoured syrups	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
555	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Squash, Syrup, Crushes, pulp, puree	Sugar content expressed as invert sugar for Flavoured syrups	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
556	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Squash, Syrup, Crushes, pulp, puree	Sugar content in fruit juice for Flavoured syrups	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
557	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Squash, Syrup, Crushes, pulp, puree	Total soluble solids, Brix, Min for Flavoured syrups	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
558	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Arsenic	IS:1699
559	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Flash Point PMCC	IS 548 Part 1
560	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Hexane content	FSSAI Manual for Oil & Fats
561	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Lead	IS:1699
562	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Moisture	IS 548 (Part 1)
563	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Mono Unsaturated Fat	FSSAI Manual for Oil & Fats, Clause 42.0
564	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Peroxide Value	IS:548 (Part 1)
565	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Poly Unsaturated Fat	FSSAI Manual for Oil & Fats, Clause 42.0
566	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Refractive Index	IS 548 (Part 1)

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	45 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
567	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Saponification Value	IS 548 (Part 1)
568	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Saturated Fat	FSSAI Manual for Oil & Fats, Clause 42.0
569	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Test for Argemone Oil	IS 548 (Part 2)
570	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oil	Test for mineral oil	IS 548 (Part 2)
571	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oils	Acid Value	IS 548 (Part 1)
572	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oils	Iodine Value	IS 548 (Part 1)
573	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Sunflower Oils	Unsaponifiable matter	IS 548 (Part 1)
574	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Table Olives	Damaged Matter	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
575	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Table Olives	Foreign matter	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
576	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Table Olives	Insect damaged units	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
577	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Table olives	pH of brine (in hemitically sealed container)	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
578	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Table olives	Seasoned green olives in hermitically sealed containers	FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
579	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Wet dates	Acid insoluble in Dil HCL, Max %	DGHS Manual/ FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
580	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Wet dates	Added colouring matter	DGHS Manual/ FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 46 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
581	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Wet dates	Blemished matter, % max	DGHS Manual/ FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
582	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Wet dates	Extraneous matter, % max	DGHS Manual/ FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
583	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Wet dates	Insect fragments/ Insects	DGHS Manual/ FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
584	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Wet dates	Moisture content, % by mass, Max	DGHS Manual/FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
585	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Wet dates	Rodent Hair & Excreta	DGHS Manual/ FSSAI Manual of Methods of Analysis of Foods-Fruit and Vegetable Products
586	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Whey Products	Fat content on dry basis, Max, % by mass	FSSAI Manual for Milk and Milk Products
587	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Whey Products	Moisture, Max, %, m/m	AOAC 925.45
588	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Whey Products	Protein content on dry basis, Min, % (m/m)	FSSAI Manual for Milk and Milk Products
589	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Whey Products	Total Ash on dry basis, Max, % (m/m)	AOAC 942.05
590	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	pH Value	APHA 4500-H+-B, 4-95, 23rd Edition

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 47 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
591	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Fiber & Filaments , Finished Fabric, Madeups, Textile & Textile accessories	HPLC TEST for Banned amines (24) 1) 4-aminobiphenyl 2) 4,4' Benzidine 3) 4-chloro-o-toludine 4) 2-naphthylamine 5) 4-amino-2',3-dimethylazobenzene 6) 2-amino-4-nitrotoluene 7) 4-chloroaniline 8) 4-methoxy-m-phenylenediamine 9) 4,4'-diaminodiphenylmethane 10) 3,3'-dichlorobenzidine 11) 3,3'-dimethoxybenzidine 12) 3,3'-dimethylbenzidine 13) 4,4'-methylenedi-o-toluidine 14) p-cresidine 15) 4,4'-methylene-bis-(2-chloro-aniline) 16) 4,4'-oxydianiline 17) 4,4'-thiodianiline 18) o-toluidine 19) 2,4-dia	ISO 14362-1: 2017
592	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Ammonical Nitrogen	APHA 4500NH3-B&C , 4-114,115,116- 23rd Edition
593	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Antimony	APHA 3500-Sb, 3-106, 23rd Ed.
594	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Chloride	APHA 4500Cl- B&G, 4-75 23rd Ed.
595	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Color	APHA 2120-C, 2-7, 23rd Edition
596	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Copper	APHA 3111-Cu-B 3-20 to 3-21, 23rd Ed.
597	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Electric Conductivity	APHA 2510-B, 2-58 : 23rd Ed.
598	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Iron as Fe	APHA 3500 Fe—B: 23rd Edition
599	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Magnesium	APHA 3500 Mg-B, 3-86 23rd Ed.

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 48 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
600	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Manganese	APHA 3500-Mn- B, 3-87, 23rd Ed.
601	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Nickel	APHA 3111-Ni- B, 3-20 to 3-21, 23rd Ed.
602	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Nitrate Nitrogen	APHA 4500 NO-3 –E , 4-131, 23rd Edition 2017
603	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Oil & Grease	APHA, 5520 B 23rd Edition
604	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Phosphate	APHA 4500P-D, 4-163, 23rd Edition
605	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Residual Chlorine	APHA 4500Cl-G DPD, 23rd Edition
606	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Total Dissolved Solid	APHA 2540-C 2-69, 23rd Edition
607	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Volatile Solid	APHA 2540-E 2-71, 23rd Edition
608	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Turbidity	APHA 2130-B, 2-13, 23rd Edition
609	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Alkalinity	APHA(23rd Ed.) 2320-B, 2-37, 23rd Edition
610	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous waste	Boron as B	APHA 4500B-B, 4-27,(23rd Ed.)
611	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Calcium	APHA 3500-Ca- B, 3-69, 23rd Ed.
612	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Chromium Total	APHA 3111-Cr-B 3-20 to 3-21, 23rd Ed.
613	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Cobalt	APHA 3500-Co, 3-108, 23rd Ed.

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 49 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
614	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Fixed Solid	APHA 2540-E 2-71, 23rd Edition
615	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Flouride	APHA 4500F—D , 4-90, 23rd Ed.
616	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Hexavalent Chromium	APHA, 3500-Cr-B, 3-71 : 23rd Edition
617	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Phenolic Compound	APHA 5530 D ,5-52, 23rd Edition
618	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Potassium	APHA 3500K-B, 3-89, 23rd Edition
619	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Sodium	APHA 3500Na-B , 3-99, 23rd Ed.
620	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Sulfate	APHA, 4500-S-2 F, 23rd Edition
621	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous waste	Sulfide	APHA, 4500-S-2 F, 23rd Edition
622	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Temperature	APHA 2550-B, 2-74, 23rd Edition
623	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Total solids	APHA 2540-B, 2-68, 23rd Edition
624	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Total Suspended Solids	APHA2540-D ,2-70, 23rd Ed.
625	CHEMICAL- HAZARDOUS & RESTRICTED CHEMICALS	Hazardous Waste	Zinc	APHA 3111-Zn- B, 3-20 to 3-21, 23rd Ed.
626	CHEMICAL- METALS & ALLOYS	Aluminium Alloy	Chromium	ASTM E 1251-17a
627	CHEMICAL- METALS & ALLOYS	Aluminium alloy	Iron	ASTM E 1251-17a

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 50 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
628	CHEMICAL- METALS & ALLOYS	Aluminium Alloy	Magnesium	ASTM E 1251-17a
629	CHEMICAL- METALS & ALLOYS	Aluminium Alloy	Manganese	ASTM E 1251-17a
630	CHEMICAL- METALS & ALLOYS	Aluminium Alloy	Nickel	ASTM E 1251-17a
631	CHEMICAL- METALS & ALLOYS	Aluminium Alloy	Silicon	ASTM E 1251-17a
632	CHEMICAL- METALS & ALLOYS	Aluminium Alloy	Titanium	ASTM E 1251-17a
633	CHEMICAL- METALS & ALLOYS	Aluminium Alloy	Vanadium	ASTM E 1251-17a
634	CHEMICAL- METALS & ALLOYS	Aluminium Alloy	Zinc	ASTM E 1251-17a
635	CHEMICAL- METALS & ALLOYS	Aluminium Alloys	Copper	ASTM E 1251-17a
636	CHEMICAL- METALS & ALLOYS	Bronze	Aluminium	BS EN 15079
637	CHEMICAL- METALS & ALLOYS	Bronze	Copper	BS EN 15079
638	CHEMICAL- METALS & ALLOYS	Bronze	Iron	BS EN 15079
639	CHEMICAL- METALS & ALLOYS	Bronze	Lead	BS EN 15079
640	CHEMICAL- METALS & ALLOYS	Bronze	Manganese	BS EN 15079
641	CHEMICAL- METALS & ALLOYS	Bronze	Nickel	BS EN 15079
642	CHEMICAL- METALS & ALLOYS	Bronze	Phosphorus	BS EN 15079
643	CHEMICAL- METALS & ALLOYS	Bronze	Silicon	BS EN 15079
644	CHEMICAL- METALS & ALLOYS	Bronze	Tin	BS EN 15079
645	CHEMICAL- METALS & ALLOYS	Bronze	ZInc	BS EN 15079
646	CHEMICAL- METALS & ALLOYS	Cast Iron	Boron	ASTM E 1999-18

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 51 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
647	CHEMICAL- METALS & ALLOYS	Cast Iron	Carbon	ASTM E 1999-18
648	CHEMICAL- METALS & ALLOYS	Cast Iron	Chromium	ASTM E 1999-18
649	CHEMICAL- METALS & ALLOYS	Cast Iron	Cobalt	ASTM E 1999-18
650	CHEMICAL- METALS & ALLOYS	Cast Iron	Copper	ASTM E 1999-18
651	CHEMICAL- METALS & ALLOYS	Cast Iron	Manganese	ASTM E 1999-18
652	CHEMICAL- METALS & ALLOYS	Cast Iron	Molybdenum	ASTM E 1999-18
653	CHEMICAL- METALS & ALLOYS	Cast Iron	Nickel	ASTM E 1999-18
654	CHEMICAL- METALS & ALLOYS	Cast Iron	Phosphorus	ASTM E 1999-18
655	CHEMICAL- METALS & ALLOYS	Cast Iron	Silicon	ASTM E 1999-18
656	CHEMICAL- METALS & ALLOYS	Cast Iron	Sulphur	ASTM E 1999-18
657	CHEMICAL- METALS & ALLOYS	Cast Iron	Titanium	ASTM E 1999-18
658	CHEMICAL- METALS & ALLOYS	Cast Iron	Vanadium	ASTM E 1999-18
659	CHEMICAL- METALS & ALLOYS	GOLD	GOLD ASSAY	CRCL/METAL/GOLD/SOP/13-2018
660	CHEMICAL- METALS & ALLOYS	High speed steel	Carbon	ASTM E 352-18
661	CHEMICAL- METALS & ALLOYS	High speed steel	Chromium	ASTM E 352-18
662	CHEMICAL- METALS & ALLOYS	High speed steel	Cobalt	ASTM E 352-18
663	CHEMICAL- METALS & ALLOYS	High speed steel	Copper	ASTM E 352-18
664	CHEMICAL- METALS & ALLOYS	High speed steel	Manganese	ASTM E 352-18
665	CHEMICAL- METALS & ALLOYS	High speed steel	Molybdenum	ASTM E 352-18

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 52 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
666	CHEMICAL- METALS & ALLOYS	High speed steel	Nickel	ASTM E 352-18
667	CHEMICAL- METALS & ALLOYS	High speed steel	Phosphorus	ASTM E 352-18
668	CHEMICAL- METALS & ALLOYS	High speed steel	Silicon	ASTM E 352-18
669	CHEMICAL- METALS & ALLOYS	High speed steel	Tungsten	ASTM E 352-18
670	CHEMICAL- METALS & ALLOYS	High speed steel	Vanadium	ASTM E 352-18
671	CHEMICAL- METALS & ALLOYS	Platinium	Platinium (AAS)	CRCL/SOP/Metal/Pt/02/2022-23
672	CHEMICAL- METALS & ALLOYS	Platinium	Platinium (ICP-MS)	CRCL/SOP/Metal/Pt/02/2022-23 : 2022
673	CHEMICAL- METALS & ALLOYS	Stainless steel	Carbon	ASTM E 1086-14
674	CHEMICAL- METALS & ALLOYS	Stainless Steel	Chromium	ASTM E 1086-14
675	CHEMICAL- METALS & ALLOYS	Stainless steel	Cobalt	ASTM E 1086-14
676	CHEMICAL- METALS & ALLOYS	Stainless steel	Copper	ASTM E 1086-14
677	CHEMICAL- METALS & ALLOYS	Stainless steel	Manganese	ASTM E 1086-14
678	CHEMICAL- METALS & ALLOYS	Stainless steel	Molybdenum	ASTM E 1086-14
679	CHEMICAL- METALS & ALLOYS	Stainless steel	Nickel	ASTM E 1086-14
680	CHEMICAL- METALS & ALLOYS	Stainless steel	Niobium	ASTM E 1086-14
681	CHEMICAL- METALS & ALLOYS	Stainless Steel	Nitrogen	ASTM E 1086-14
682	CHEMICAL- METALS & ALLOYS	Stainless steel	Phosphorus	ASTM E 1086-14
683	CHEMICAL- METALS & ALLOYS	Stainless steel	Silicon	ASTM E 1086-14
684	CHEMICAL- METALS & ALLOYS	Stainless steel	Sulphur	ASTM E 1086-14

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	53 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
685	CHEMICAL- METALS & ALLOYS	Stainless steel	vanadium	ASTM E 1086-14
686	CHEMICAL- ORES & MINERALS	Dolomite	Alumina as Al2O3	IS 1760 (Part 3)-1992 Reaffirmed
687	CHEMICAL- ORES & MINERALS	Dolomite	Calcium as CaO	IS 1760 (Part 3)-1992 Reaffirmed
688	CHEMICAL- ORES & MINERALS	Dolomite	Iron Oxide as Fe2O3	IS 1760 (Part 3)-1992 Reaffirmed
689	CHEMICAL- ORES & MINERALS	Dolomite	Loss on Ignition	IS 1760 (Part 1)-1991 Reaffirmed
690	CHEMICAL- ORES & MINERALS	Dolomite	Magnesium as MgO	IS 1760 (Part 3)-1992 Reaffirmed
691	CHEMICAL- ORES & MINERALS	Dolomite	Silica as SiO2	IS 1760 (Part 2)-1991 Reaffirmed
692	CHEMICAL- ORES & MINERALS	Iron Ore	Aluminium Oxide as Al2O3	IS 1493 (Part 4)-1988 Reaffirmed
693	CHEMICAL- ORES & MINERALS	Iron Ore	Aluminium Oxide by XRF	CRCL/SOP-24
694	CHEMICAL- ORES & MINERALS	Iron Ore	Calcium as CaO	IS 1493 (Part 3)-1987 Reaffirmed
695	CHEMICAL- ORES & MINERALS	Iron Ore	Calcium Oxide by XRF	CRCL/SOP-24
696	CHEMICAL- ORES & MINERALS	Iron Ore	Iron by XRF	CRCL/SOP-24
697	CHEMICAL- ORES & MINERALS	Iron Ore	Moisture	IS 1493 (Part I)-1981 Reaffirmed
698	CHEMICAL- ORES & MINERALS	Iron Ore	Phosphorous as P2O5	IS 1493 (Part I)-1981 Reaffirmed
699	CHEMICAL- ORES & MINERALS	Iron Ore	Phosphorus by XRF	CRCL/SOP-24
700	CHEMICAL- ORES & MINERALS	Iron Ore	Silica as SiO2	IS 1493 (Part I)-1981 Reaffirmed
701	CHEMICAL- ORES & MINERALS	Iron Ore	Silicon dioxide by XRF	CRCL/SOP-24
702	CHEMICAL- ORES & MINERALS	Iron Ore	Titanium Dioxide by XRF	CRCL/SOP-24
703	CHEMICAL- ORES & MINERALS	Iron Ore	Total Iron as Fe	IS 1493 (Part I)-1981 Reaffirmed

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	54 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
704	CHEMICAL- ORES & MINERALS	Limestone	Aluminium as Al2O3	IS 1760 (Part 3)-1992 Reaffirmed
705	CHEMICAL- ORES & MINERALS	Limestone	Calcium as CaO	IS 1760 (Part 3)-1992 Reaffirmed
706	CHEMICAL- ORES & MINERALS	Limestone	Iron Oxide as Fe2O3	IS 1760 (Part 3)-1992 Reaffirmed
707	CHEMICAL- ORES & MINERALS	Limestone	Loss on Ignition	IS 1760 (Part 1)-1991Reaffirmed
708	CHEMICAL- ORES & MINERALS	Limestone	Magnesium as MgO	IS 1760 (Part 3)-1992 Reaffirmed
709	CHEMICAL- ORES & MINERALS	Limestone	Silica as SiO2	IS 1760 (Part 2)-1991 Reaffirmed
710	CHEMICAL- PETROLEUM AND PRODUCTS	Base Oil, Lubricating Oil	Total Acid Number	ASTM D974
711	CHEMICAL- PETROLEUM AND PRODUCTS	Base Oil, Lubricating Oil	Total Base Number	CRCL/SOP-26, ASTM D974
712	CHEMICAL- PETROLEUM AND PRODUCTS	Base Oil, Lubricating Oil	Viscosity Index	IS: 1448 (Part 56) RA-2018
713	CHEMICAL- PETROLEUM AND PRODUCTS	Base Oil, Lubricating Oil, RPO	Density by Hydrometer	IS: 1448 (Part 16) RA-2019
714	CHEMICAL- PETROLEUM AND PRODUCTS	Base Oil, Lubricating Oil, RPO	Flash Point (COC)	IS: 1448 (Part 69)
715	CHEMICAL- PETROLEUM AND PRODUCTS	Base Oil, Lubricating Oil, RPO	Kinematic Viscosity at 100°C	IS: 1448 (Part 25/Sec-1)
716	CHEMICAL- PETROLEUM AND PRODUCTS	Base Oil, Lubricating Oil, RPO	Kinematic Viscosity at 40 Deg.C.	IS:1448 (Part-25/Sec-1)
717	CHEMICAL- PETROLEUM AND PRODUCTS	Base Oil, Lubricating Oil, RPO	Pour Point	IS: 1448 (Part 10/Sec 2)
718	CHEMICAL- PETROLEUM AND PRODUCTS	Fuel Oil	Kinematic Viscosity at 50°C	IS: 1448 (Part 25/Sec-1)
719	CHEMICAL- PETROLEUM AND PRODUCTS	HSD, HFHSD	Calculated Cetane Index	ASTM D4737, IP380/08
720	CHEMICAL- PETROLEUM AND PRODUCTS	HSD, HFHSD, LDO	Kinematic Viscosity at 40°C	IS: 1448 (Part 25/Sec-1)
721	CHEMICAL- PETROLEUM AND PRODUCTS	HSD, HFHSD, LDO	Pour Point	IS: 1448 (Part 10/Sec 2)
722	CHEMICAL- PETROLEUM AND PRODUCTS	HSD, HFHSD, LDO, FUEL OIL	Carbon residue (Ramsbottom)	IS 1448 PART-8: 2012 (RA 2017)

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	55 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
723	CHEMICAL- PETROLEUM AND PRODUCTS	HSD, HFHSD, LDO, FUEL OIL.	Inorganic Acidity	ASTM D974
724	CHEMICAL- PETROLEUM AND PRODUCTS	Kerosene, Kerosene Intermediate	Burning quality (Bloom on glass chimney)	IS 1448 PART-5:1970 (RA : 2018)
725	CHEMICAL- PETROLEUM AND PRODUCTS	Kerosene, Kerosene Intermediate	Burning quality (Char value, mg/kg)	IS 1448 PART-5: 1970 (RA : 2018)
726	CHEMICAL- PETROLEUM AND PRODUCTS	Kerosene, Kerosene Intermediate	Smoke Point	IS: 1448 (Part 31)
727	CHEMICAL- PETROLEUM AND PRODUCTS	LDO, Fuel Oil	Density by Hydrometer	IS: 1448 (Part 16), RA 2019
728	CHEMICAL- PETROLEUM AND PRODUCTS	LDO, Fuel Oil	Flash Point (PMCC)	IS: 1448 (Part 21)
729	CHEMICAL- PETROLEUM AND PRODUCTS	LDO, Fuel Oil	Gross Calorific Value	IS: 1448 (Part 6):1984 RA 2013, IS: 1448 (Part 7):2004, RA 2016
730	CHEMICAL- PETROLEUM AND PRODUCTS	LDO, Fuel Oil	Sulphur Content	IP336-2004, ISO20847-2004, ASTM D4294
731	CHEMICAL- PETROLEUM AND PRODUCTS	LDO, Fuel Oil, Base Oil, Lubricating Oil	Ash (% by mass)	IS: 1448 (Part 4/Sec-1)
732	CHEMICAL- PETROLEUM AND PRODUCTS	LDO, Fuel Oil, Base Oil, Lubricating Oil	Sediment by extraction	IS: 1448 (Part 30), RA 2018
733	CHEMICAL- PETROLEUM AND PRODUCTS	LDO, Fuel Oil, Base Oil, Lubricating Oil	Water content by distillation	IS: 1448 (Part 40), RA 2020
734	CHEMICAL- PETROLEUM AND PRODUCTS	MS, Kerosene, HSD, HFHSD, Petroleum Hydrocarbon Solvent, LDO	Copper Strip Corrosion Test	IS: 1448 (Part 15), RA 2021
735	CHEMICAL- PETROLEUM AND PRODUCTS	MS, Kerosene, Kerosene Intermediate, HSD, HFHSD, Petroleum Hydrocarbon Solvent	Density by Hydrometer	IS: 1448 (Part 16), RA 2019
736	CHEMICAL- PETROLEUM AND PRODUCTS	MS, Kerosene, Kerosene Intermediate, HSD, HFHSD, Petroleum Hydrocarbon Solvent	Sulphur content	IS:1448 (Part:153):2012, IP336, ISO20847, ASTMD4294
737	CHEMICAL- PETROLEUM AND PRODUCTS	MS, Kerosene, Kerosene Intermediate, HSD, HFSD, Petoleum Hydrocarbon Solvent	Distillation	IS: 1448 (Part 18)
738	CHEMICAL- PETROLEUM AND PRODUCTS	MS, Petroleum Hydrocarbon, Kerosene, Kerosene Intermediate	Aromatic content	IS 1448 PART-23 : 2004 (RA : 2021)
739	CHEMICAL- PETROLEUM AND PRODUCTS	Paraffin Wax	Ash Content	IS 1448 PART-4/Sec-1
740	CHEMICAL- PETROLEUM AND PRODUCTS	Paraffin Wax	Melting Point	IS 4654 (Annexure A)

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	56 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
741	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum Hydrocarbon Solvent, Kerosene, kerosene Intermediate	Colour (Saybolt)	ASTM D156, ASTM D6045,IS:1448 (Part-14)
742	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum Hydrocarbon Solvent, Kerosene, Kerosene Intermediate, HSD, HFHSD	Flash Point (ABEL)	IS: 1448 (Part 20)
743	CHEMICAL- PETROLEUM AND PRODUCTS	Petroleum Hydrocarbon Solvent, Lube Oil, Base Oil	Colour (ASTM)	ASTM D1500
744	CHEMICAL- PETROLEUM AND PRODUCTS	RPO, Petroleum Hydrocarbon Solvent, Base Oil	Aniline Point	IS 1448 PART-3:2007(RA 2018)
745	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Phenolic Compound	APHA 5530 D ,5-52, 23rd Edition :2017
746	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water	Alkalinity	APHA(23rd Ed.) 2320-B, 2-37, 23rd Edition :2017
747	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water	Ammonical Nitrogen	APHA 4500NH3-B&C , 4-114,115,116- 23rd Edition :2017
748	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water	Antimony	APHA 3500-Sb, 3-106, 23rd Ed.:2017
749	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Boron as B	APHA 4500B-B, 4-27,(23rd Ed.):2017
750	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water	Calcium	APHA 3500-Ca- B, 3-69, 23rd Ed.:2017
751	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water	Chloride	APHA 4500Cl- B&G, 4-75 23rd Ed. :2017
752	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water	Chromium total	APHA 3111-Cr-B 3-20 to 3-21, 23rd Ed.:2017
753	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water	Cobalt	APHA 3500-Co, 3-108, 23rd Ed.:2017
754	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water	color	APHA 2120-C, 2-7, 23rd Edition :2017
755	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water	Copper	APHA 3111-Cu-B 3-20 to 3-21, 23rd Ed.:2017
756	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Electric Conductivity	APHA 2510-B, 2-58 : 23rd Ed. :2017
757	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Fixed solids	APHA 2540-E 2-71, 23rd Edition :2017
758	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Flouride	APHA 4500F—D , 4-90, 23rd Ed. :2017

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 57 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
759	CHEMICAL- POLLUTION & ENVIRONMENT	Waste water	Hexavalent Chromium	APHA, 3500-Cr-B, 3-71 : 23rd Edition :2017
760	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Iron as Fe	APHA 3500 Fe—B: 23rd Edition:2017
761	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Magnesium	APHA 3500 Mg-B, 3-86 23rd Ed.:2017
762	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Manganese	APHA 3500-Mn- B, 3-87, 23rd Ed.:2017
763	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Nickel	APHA 3111-Ni- B, 3-20 to 3-21, 23rd Ed.:2017
764	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Nitrate Nitrogen	APHA 4500 NO-3 –E , 4-131, 23rd Edition 2017:2017
765	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Oil and Grease	APHA, 5520 B 23rd Edition :2017
766	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water	pH Value	APHA 4500-H+-B, 4-95, 23rd Edition
767	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	phosphate	APHA 4500P-D, 4-163, 23rd Edition :2017
768	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Potassium	APHA 3500K-B, 3-89, 23rd Edition :2017
769	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Residual Chlorine	APHA 4500Cl-G DPD, 23rd Edition :2017
770	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Sodium	APHA 3500Na-B , 3-99, 23rd Ed.:2017
771	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Sulfate	APHA, 4500-S-2 F, 23rd Edition :2017
772	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Sulfide	APHA, 4500-S-2 F, 23rd Edition :2017
773	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Temperature	APHA 2550-B, 2-74, 23rd Edition:2017
774	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Total Dissolved Solid	APHA 2540-C 2-69, 23rd Edition :2017
775	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Total solids	APHA 2540-B, 2-68, 23rd Edition :2017
776	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Total Suspended Solids	APHA2540-D ,2-70, 23rd Ed. :2017
777	CHEMICAL- POLLUTION & ENVIRONMENT	Waste Water	Turbidity	APHA 2130-B, 2-13, 23rd Edition

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	58 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
778	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	Volatile solids	APHA 2540-E 2-71, 23rd Edition :2017
779	CHEMICAL- POLLUTION & ENVIRONMENT	waste water	zinc	APHA 3111-Zn- B, 3-20 to 3-21, 23rd Ed.:2017
780	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages	Fe	Alcoholic beverages
781	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	Agaric acid	CRCL/SOP/Residue-01/2022-23

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	59 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
782	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	As	FSSAI Manual for Analysis of Alcoholic Beverages
783	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	Cd	FSSAI Manual

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	60 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
784	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	Cu	FSSAI Manual for Analysis of Alcoholic Beverages
785	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	Hg	FSSAI Manual for Analysis of Alcoholic Beverages

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	61 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
786	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	Hydrocyanic acid	AOAC 920.144
787	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	Hypericine	CRCL/SOP/Residue-02/2022-23

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	62 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
788	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	Melamine	IS 1695
789	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	Methyl Mercury	CRCL/SOP/Residue-04/2022-23

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	63 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
790	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	Pb	FSSAI Manual for Analysis of Alcoholic Beverages
791	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	Saffrole	CRCL/SOP/Residue-03/2022-23

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	64 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
792	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Alcoholic beverages (Brandy /Grape brandy/ Blended brandy/ Indian Brandy/ Country liquor or Plain country liquor/ Blended country liquor/ Feni or fenny -Cashew fenny/ Feni or fenny - Coconut Fenny Gin Flavoured or premix gin Liqueur or cordial or aperitif Rum White rum Flavoured/ Premixed rum Vodka Flavoured/ Premixed vodka Liqueur or cordial or aperitif Whisky Malt or grain whisky Single malt or Single grain whisky Blended malt whisky or blended grain whisky Flavoured or premix whiskey Pot-still distilled spirit Table wine - Red wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Table wine – White wine (Dry wine, Medium dry wine, Mediumsweet wine. Sweet wine) Wine from other agriculture and plants sources Semi sparkling or Crackling wine Sparkling wine Sparkling wine - Brut Sparkling wine - Extra dry Sparkling wine - Dry Sparkling wine - Semi dry Sparkling wine - Sweet Carbonated wine Fortified wine – Sherry Fortified wine - Aromatized wine Fruit wine (other than grape wine) CiderPerry Palm wine/Toddy Bamboo wine Wine based beverage Beer - Regular or Mild Beer – Strong Beer - Regular Alcohol free beer Lager Ale - Wheat beer Ale - Stout and porter Draught beer - Regular Draught beer - Strong Craft beer – Regular, Strong Low Alcoholic Beverages other than wine and beer& other related products etc.	Tin	AOAC:2015
793	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Diuron (DCMU)	AOAC 2007.01
794	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and vegetables	Acephate	AOAC 2007.01
795	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Acetamiprid	AOAC 2007.01
796	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Amitraz	AOAC 2007.01
797	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Anilofos	AOAC 2007.01
798	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Atrazine	AOAC 2007.01
799	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Azoxystrobin	AOAC 2007.01
800	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Benomyl	AOAC 2007.01
801	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Bifenthrin	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 65 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
802	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Bitertanol	AOAC 2007.01
803	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Buprofezin	AOAC 2007.01
804	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Butachlor	AOAC 2007.01
805	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Carbendazim	AOAC 2007.01
806	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Carbofuran	AOAC 2007.01
807	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Carpropamid	AOAC 2007.01
808	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Cartap-HCL	AOAC 2007.01
809	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Chlorfenviphos	AOAC 2007.01
810	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Chlorimuron-ethyl	AOAC 2007.01
811	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Chlormequat	AOAC 2007.01
812	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Chlorpyrifos	AOAC 2007.01
813	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Clodinafop-propargyl	AOAC 2007.01
814	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	ClOMAZONE	AOAC 2007.01
815	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Clothiandin	AOAC 2007.01
816	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Coumaphos	AOAC 2007.01
817	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Cymoxanil	AOAC 2007.01
818	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Diazinon	AOAC 2007.01
819	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Diclofop-methyl	AOAC 2007.01
820	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Difenoconazole	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 66 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
821	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Diflubenzuron	AOAC 2007.01
822	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Dimethoate	AOAC 2007.01
823	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Dimethomorph	AOAC 2007.01
824	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Dodine	AOAC 2007.01
825	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Edifenphos	AOAC 2007.01
826	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Ethion	AOAC 2007.01
827	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Ethoxysulfuron	AOAC 2007.01
828	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Etofenprox	AOAC 2007.01
829	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Fenobucarb	AOAC 2007.01
830	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Fenoxaprop-p-ethyl	AOAC 2007.01
831	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Fenpropathrin	AOAC 2007.01
832	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Fenthion	AOAC 2007.01
833	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Flonacimide	AOAC 2007.01
834	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Flufenacet	AOAC 2007.01
835	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Hexaconazole	AOAC 2007.01
836	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Imidacloprid	AOAC 2007.01
837	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Indoxacarb	AOAC 2007.01
838	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Iprodione	AOAC 2007.01
839	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Isoprothialone	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	67 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
840	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Isoproturon	AOAC 2007.01
841	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Kitazin	AOAC 2007.01
842	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Lufenuron	AOAC 2007.01
843	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Malaoxon	AOAC 2007.01
844	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Malathion	AOAC 2007.01
845	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Metalaxyl	AOAC 2007.01
846	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Metconazole	AOAC 2007.01
847	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Methabenzthiazuron	AOAC 2007.01
848	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Methamidophos	AOAC 2007.01
849	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Methomyl	AOAC 2007.01
850	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Metolachlor	AOAC 2007.01
851	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	metribuzin	AOAC 2007.01
852	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Monochrotaphos	AOAC 2007.01
853	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Myclobutanil	AOAC 2007.01
854	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Novoluron	AOAC 2007.01
855	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Oxadiazon	AOAC 2007.01
856	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Oxamyl	AOAC 2007.01
857	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Paraoxon methyl	AOAC 2007.01
858	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Pendimethaline	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 68 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
859	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Permethrin	AOAC 2007.01
860	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Phorate	AOAC 2007.01
861	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Phorate-sulfone	AOAC 2007.01
862	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Phorate-sulfoxide	AOAC 2007.01
863	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Phosalone	AOAC 2007.01
864	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Phosphamidone	AOAC 2007.01
865	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Primiphos-methyl	AOAC 2007.01
866	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Profenfos	AOAC 2007.01
867	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Propiconazole	AOAC 2007.01
868	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Propoxur	AOAC 2007.01
869	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Pyrazosulfuron-ethyl	AOAC 2007.01
870	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Quinalophos	AOAC 2007.01
871	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Simazin	AOAC 2007.01
872	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Tebuconazole	AOAC 2007.01
873	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Tebufenozide	AOAC 2007.01
874	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Thiamethoxam	AOAC 2007.01
875	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Thiaofenate-methyl	AOAC 2007.01
876	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Triallete	AOAC 2007.01
877	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Triazophos	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 69 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
878	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Trichlorfon	AOAC 2007.01
879	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Fruits and Vegetables	Tricyclazole	AOAC 2007.01
880	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Acephate	AOAC 2007.01
881	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Acetamiprid	AOAC 2007.01
882	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Aldicarb	AOAC 2007.01
883	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Amitraz	AOAC 2007.01
884	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Anilofos	AOAC 2007.01
885	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Atrazine	AOAC 2007.01
886	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Azoxystrobin	AOAC 2007.01
887	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Bifenthrin	AOAC 2007.01
888	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Bitertanol	AOAC 2007.01
889	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Buprofezin	AOAC 2007.01
890	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Butachlor	AOAC 2007.01
891	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Carbendazim	AOAC 2007.01
892	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Carbofuran	AOAC 2007.01
893	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Carpropamid	AOAC 2007.01
894	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Cartap HCL	AOAC 2007.01
895	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Chlorfenviphos	AOAC 2007.01
896	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Chlorimuron-ethyl	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 70 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
897	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape juice	Chlormequat	AOAC 2007.01
898	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Chlorpyrifos	AOAC 2007.01
899	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Clodinafop-propargyl	AOAC 2007.01
900	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Clomazone	AOAC 2007.01
901	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Clothianidin	AOAC 2007.01
902	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Coumaphos	AOAC 2007.01
903	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Cymoxanil	AOAC 2007.01
904	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Diazinon	AOAC 2007.01
905	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Diclofop-methyl	AOAC 2007.01
906	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Difenoconazole (isomer)	AOAC 2007.01
907	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Diflubenzuron	AOAC 2007.01
908	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Dimethoate	AOAC 2007.01
909	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Dimethomorph	AOAC 2007.01
910	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	dithianon	AOAC 2007.01
911	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Diuron (DCMU)	AOAC 2007.01
912	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Dodine	AOAC 2007.01
913	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Edifenphos	AOAC 2007.01
914	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Ethion	AOAC 2007.01
915	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Ethoxysulfuron	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 71 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
916	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Etofenprox	AOAC 2007.01
917	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Fenitrothion	AOAC 2007.01
918	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Fenobucarb	AOAC 2007.01
919	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Fenoxaprop-ethyl	AOAC 2007.01
920	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Fenpropathrin	AOAC 2007.01
921	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Fenthion	AOAC 2007.01
922	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Flonicamid	AOAC 2007.01
923	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Flufenacet	AOAC 2007.01
924	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Hexaconazole	AOAC 2007.01
925	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Imidacloprid	AOAC 2007.01
926	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Indoxacarb	AOAC 2007.01
927	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Iprodione	AOAC 2007.01
928	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Isoprothiolane	AOAC 2007.01
929	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Isoproturon	AOAC 2007.01
930	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Kitazin(Ibrobenfos)	AOAC 2007.01
931	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Lufenuron	AOAC 2007.01
932	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Malaoxon	AOAC 2007.01
933	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Malathion	AOAC 2007.01
934	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Metalaxyl	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	72 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
935	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Metconazole	AOAC 2007.01
936	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Methabenzthiazuron	AOAC 2007.01
937	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Methamidophos	AOAC 2007.01
938	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Methomyl	AOAC 2007.01
939	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Metolachlor	AOAC 2007.01
940	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Metribuzin	AOAC 2007.01
941	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Monocrotophos	AOAC 2007.01
942	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Myclobutanil	AOAC 2007.01
943	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Novaluron	AOAC 2007.01
944	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Oxadiazon	AOAC 2007.01
945	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Oxamyl	AOAC 2007.01
946	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Paraoxon-methyl	AOAC 2007.01
947	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Pendimethalin	AOAC 2007.01
948	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Permethrin	AOAC 2007.01
949	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Phorate	AOAC 2007.01
950	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Phorate	AOAC 2007.01
951	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Phorate-sulfone	AOAC 2007.01
952	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Phorate-sulfoxide	AOAC 2007.01
953	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Phosalone	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 73 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
954	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Phosphamidon	AOAC 2007.01
955	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Pirimiphos-methyl	AOAC 2007.01
956	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Profenofos	AOAC 2007.01
957	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Propiconazole (stereo isomer)	AOAC 2007.01
958	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Propoxur	AOAC 2007.01
959	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Prothioconazole	AOAC 2007.01
960	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Pyrazosulfuron-ethyl	AOAC 2007.01
961	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Quinalphos	AOAC 2007.01
962	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Simazine	AOAC 2007.01
963	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Tebuconazole	AOAC 2007.01
964	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Tebufenozide	AOAC 2007.01
965	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Thiamethoxam	AOAC 2007.01
966	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Thiophanate-methyl	AOAC 2007.01
967	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Grape Juice	Triallate	AOAC 2007.01
968	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Triazophos	AOAC 2007.01
969	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Trichlorfon	AOAC 2007.01
970	CHEMICAL- RESIDUES IN FOOD PRODUCTS	grape juice	Tricyclazole	AOAC 2007.01
971	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Chloroamphenicol	CRCL/SOP/15
972	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Ciprofloxacin	CRCL/SOP/15

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 74 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
973	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Difloxacin	CRCL/SOP/15
974	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Enrofloxacin	CRCL/SOP/15
975	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Fleroxacin	CRCL/SOP/15
976	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Metronidazole	CRCL/SOP/15
977	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Nalidixic Acid	CRCL/SOP/15
978	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Ofloxacin	CRCL/SOP/15
979	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Oxolinic Acid	CRCL/SOP/15
980	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Ronidazole	CRCL/SOP/15
981	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sarafloxacin	CRCL/SOP/15
982	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sulfachloropyridiazine	CRCL/SOP/15
983	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sulfadiazine	CRCL/SOP/15
984	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sulfadimethoxine	CRCL/SOP/15
985	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sulfadoxine	CRCL/SOP/15
986	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sulfamerazine	CRCL/SOP/15
987	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sulfamethazine	CRCL/SOP/15
988	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sulfamethizole	CRCL/SOP/15
989	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sulfamethoxazole	CRCL/SOP/15
990	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sulfamethoxypyridiazine	CRCL/SOP/15
991	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sulfapyridine	CRCL/SOP/15

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 75 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
992	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Sulfathiazole	CRCL/SOP/15
993	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Honey	Tylosin	CRCL/SOP/15
994	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Juice	Arsenic	AOAC
995	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Juice	Cadmium	AOAC
996	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Juice	Copper	AOAC
997	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Juice	Lead	AOAC
998	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Juice	Mercury	AOAC
999	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Juice	Tin	AOAC
1000	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Acephate	AOAC 2007.01
1001	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Acetamiprid	AOAC 2007.01
1002	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Aldicarb	AOAC 2007.01
1003	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Amitraz	AOAC 2007.01
1004	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Anilofos	AOAC 2007.01
1005	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Atrazine	AOAC 2007.01
1006	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Azoxystrobin	AOAC 2007.01
1007	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Bifenthrin	AOAC 2007.01
1008	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Bitertanol	AOAC 2007.01
1009	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Buprofezin	AOAC 2007.01
1010	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Butachlor	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	76 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
1011	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Carbendazim	AOAC 2007.01
1012	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Carbofuran	AOAC 2007.01
1013	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Carpropamid	AOAC 2007.01
1014	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Chlorfenviphos	AOAC 2007.01
1015	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Chlorimuron-ethyl	AOAC 2007.01
1016	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Chlormequate	AOAC 2007.01
1017	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Chlorpyrifos	AOAC 2007.01
1018	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Clodinafop-propargyl	AOAC 2007.01
1019	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Clomazone	AOAC 2007.01
1020	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Clothianidin	AOAC 2007.01
1021	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Coumaphos	AOAC 2007.01
1022	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Cymoxanil	AOAC 2007.01
1023	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Diazinon	AOAC 2007.01
1024	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Diclofop-methyl	AOAC 2007.01
1025	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Difenoconazole (isomer)	AOAC 2007.01
1026	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Diflubenzuron	AOAC 2007.01
1027	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Dimethoate	AOAC 2007.01
1028	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Dimethomorph	AOAC 2007.01
1029	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Dithianon	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	77 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
1030	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Diuron (DCMU)	AOAC 2007.01
1031	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Dodine	AOAC 2007.01
1032	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Edifenphos	AOAC 2007.01
1033	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Ethion	AOAC 2007.01
1034	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Ethoxysulfuron	AOAC 2007.01
1035	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Etofenprox	AOAC 2007.01
1036	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Fenitrothion	AOAC 2007.01
1037	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Fenobucarb	AOAC 2007.01
1038	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Fenoxaprop-ethyl	AOAC 2007.01
1039	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Fenpropathrin	AOAC 2007.01
1040	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Fenthion	AOAC 2007.01
1041	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Flonicamid	AOAC 2007.01
1042	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Flufenacet	AOAC 2007.01
1043	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Hexaconazole	AOAC 2007.01
1044	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Imidacloprid	AOAC 2007.01
1045	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Indoxacarb	AOAC 2007.01
1046	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Iprodione	AOAC 2007.01
1047	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Isoprothiolane	AOAC 2007.01
1048	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Isoproturon	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	78 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
1049	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Kitazin(Ibrobenfos)	AOAC 2007.01
1050	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Lufenuron	AOAC 2007.01
1051	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Malaoxon	AOAC 2007.01
1052	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Malathion	AOAC 2007.01
1053	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Metalaxyl	AOAC 2007.01
1054	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Metconazole	AOAC 2007.01
1055	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Methabenzthiazuron	AOAC 2007.01
1056	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Methamidophos	AOAC 2007.01
1057	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Methomyl	AOAC 2007.01
1058	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Metolachlor	AOAC 2007.01
1059	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Metribuzin	AOAC 2007.01
1060	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Monocrotophos	AOAC 2007.01
1061	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Myclobutanil	AOAC 2007.01
1062	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Novaluron	AOAC 2007.01
1063	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Oxadiazon	AOAC 2007.01
1064	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Oxamyl	AOAC 2007.01
1065	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Paraoxon-methyl	AOAC 2007.01
1066	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Pendimethalin	AOAC 2007.01
1067	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Permethrin	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	79 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
1068	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Phorate	AOAC 2007.01
1069	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Phorate-sulfone	AOAC 2007.01
1070	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Phorate-sulfoxide	AOAC 2007.01
1071	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Phosalone	AOAC 2007.01
1072	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Phosphamidon	AOAC 2007.01
1073	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Pirimiphos-methyl	AOAC 2007.01
1074	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Profenofos	AOAC 2007.01
1075	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Propiconazole (stereo isomer)	AOAC 2007.01
1076	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Propoxur	AOAC 2007.01
1077	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Pyrazosulfuron-ehtyl	AOAC 2007.01
1078	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Quinalphos	AOAC 2007.01
1079	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Simazine	AOAC 2007.01
1080	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Tebuconazole	AOAC 2007.01
1081	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Tebufenozide	AOAC 2007.01
1082	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Thiamethoxam	AOAC 2007.01
1083	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Thiophanate-methyl	AOAC 2007.01
1084	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Triallate	AOAC 2007.01
1085	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Triazaphos	AOAC 2007.01
1086	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Trichlorfon	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	80 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
1087	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mango Juice	Tricyclazole	AOAC 2007.01
1088	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Non Alcoholic Beverages (Packaged Drinking Water)	Arsenic	FSSAI Manual
1089	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Non Alcoholic Beverages (Packaged Drinking Water)	Cadmium	FSSAI Manual
1090	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Non Alcoholic Beverages (Packaged Drinking Water)	Copper	FSSAI Manual
1091	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Non Alcoholic Beverages (Packaged Drinking Water)	Lead	FSSAI Manual
1092	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Non Alcoholic beverages (Packaged Drinking Water)	Mercury	FSSAI Manual
1093	CHEMICAL- RESIDUES IN FOOD PRODUCTS	nuts	Alfatoxin B1	CRCL/SOP/16
1094	CHEMICAL- RESIDUES IN FOOD PRODUCTS	nuts	Alfatoxin B2	CRCL/SOP/16
1095	CHEMICAL- RESIDUES IN FOOD PRODUCTS	nuts	Alfatoxin G1	CRCL/SOP/16
1096	CHEMICAL- RESIDUES IN FOOD PRODUCTS	nuts	Alfatoxins G2	CRCL/SOP/16
1097	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Monocrotophos	AOAC 2007.01
1098	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Acephate	AOAC 2007.01
1099	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Acetamiprid	AOAC 2007.01
1100	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Amitraz	AOAC 2007.01
1101	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Anilofos	AOAC 2007.01
1102	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Atrazine	AOAC 2007.01
1103	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Azoxystrobin	AOAC 2007.01
1104	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Bifenthrin	AOAC 2007.01
1105	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Bitertanol	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	81 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
1106	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Buprofezin	AOAC 2007.01
1107	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Butachlor	AOAC 2007.01
1108	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Carbendazim	AOAC 2007.01
1109	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Carbofuran	AOAC 2007.01
1110	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Carpropamid	AOAC 2007.01
1111	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Cartap HCL	AOAC 2007.01
1112	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Chlorfenviphos	AOAC 2007.01
1113	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Chlorimuron-ethyl	AOAC 2007.01
1114	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Chlormequat	AOAC 2007.01
1115	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Chlorpyrifos	AOAC 2007.01
1116	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Clodinafop-propargyl	AOAC 2007.01
1117	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Clomazone	AOAC 2007.01
1118	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Clothianidin	AOAC 2007.01
1119	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Coumaphos	AOAC 2007.01
1120	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Cymoxanil	AOAC 2007.01
1121	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Diazinon	AOAC 2007.01
1122	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Diclofop-methyl	AOAC 2007.01
1123	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Difenoconazole (isomer)	AOAC 2007.01
1124	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Diflubenzuron	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 82 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
1125	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Dimethoate	AOAC 2007.01
1126	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Dimethomorph	AOAC 2007.01
1127	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Dithianon	AOAC 2007.01
1128	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Diuron (DCMU)	AOAC 2007.01
1129	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Dodine	AOAC 2007.01
1130	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Edifenphos	AOAC 2007.01
1131	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Ethion	AOAC 2007.01
1132	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Ethoxysulfuron	AOAC 2007.01
1133	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Etofenprox	AOAC 2007.01
1134	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Fenitrothion	AOAC 2007.01
1135	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Fenobucarb	AOAC 2007.01
1136	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Fenoxaprop-ethyl	AOAC 2007.01
1137	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Fenpropathrin	AOAC 2007.01
1138	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Fenthion	AOAC 2007.01
1139	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Flonicamid	AOAC 2007.01
1140	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Flufenacet	AOAC 2007.01
1141	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Hexaconazole	AOAC 2007.01
1142	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Imidacloprid	AOAC 2007.01
1143	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Indoxacarb	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	83 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
1144	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Iprodione	AOAC 2007.01
1145	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Isoprothiolane	AOAC 2007.01
1146	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Isoproturon	AOAC 2007.01
1147	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Kitazin(Ibrobenfos)	AOAC 2007.01
1148	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Lufenuron	AOAC 2007.01
1149	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Malaoxon	AOAC 2007.01
1150	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Malathion	AOAC 2007.01
1151	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Metalaxyl	AOAC 2007.01
1152	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Metconazole	AOAC 2007.01
1153	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Methabenzthiazuron	AOAC 2007.01
1154	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Methamidophos	AOAC 2007.01
1155	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Methomyl	AOAC 2007.01
1156	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Metolachlor	AOAC 2007.01
1157	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Metribuzin	AOAC 2007.01
1158	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Myclobutanil	AOAC 2007.01
1159	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Novaluron	AOAC 2007.01
1160	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Oxadiazon	AOAC 2007.01
1161	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Oxamyl	AOAC 2007.01
1162	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Paraoxon-methyl	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	84 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
1163	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Pendimethalin	AOAC 2007.01
1164	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Permethrin	AOAC 2007.01
1165	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Phorate	AOAC 2007.01
1166	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Phorate-sulfone	AOAC 2007.01
1167	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Phorate-sulfoxide	AOAC 2007.01
1168	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Phosalone	AOAC 2007.01
1169	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Phosphamidon	AOAC 2007.01
1170	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Pirimiphos-methyl	AOAC 2007.01
1171	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Profenofos	AOAC 2007.01
1172	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Propiconazole (stereo isomer)	AOAC 2007.01
1173	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Propoxur	AOAC 2007.01
1174	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Prothioconazole	AOAC 2007.01
1175	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Pyrazosulfuron-ethyl	AOAC 2007.01
1176	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Quinalphos	AOAC 2007.01
1177	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Simazine	AOAC 2007.01
1178	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Tebuconazole	AOAC 2007.01
1179	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Tebufenozide	AOAC 2007.01
1180	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Thiamethoxam	AOAC 2007.01
1181	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Thiophanate-methyl	AOAC 2007.01

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 85 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
1182	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Triallate	AOAC 2007.01
1183	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Triazophos	AOAC 2007.01
1184	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Trichlorfon	AOAC 2007.01
1185	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Orange Juice	Tricyclazole	AOAC 2007.01
1186	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Spice (Chilly Powder)	Alfatoxin B2	FSSAI manual of methods of analysis of foods mycotoxins
1187	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Spices (Chilly Powder)	Alfatoxin B1	fssai manual of methods of analysis of foods mycotoxins
1188	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Spices (Chilly Powder)	Alfatoxin G1	fssai manual of methods of analysis of foods mycotoxins
1189	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Spices (Chilly Powder)	Alfatoxins G2	fssai manual of methods of analysis of foods mycotoxins
1190	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Sugar syrup	Arsenic	AOAC
1191	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Sugar Syrup	Cadmium	AOAC
1192	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Sugar syrup	Lead	AOAC
1193	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Sugar syrup	Mercury	AOAC
1194	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Table wines-white, red, carbonated wines, fortified wines, fruit wines other than grape wines, cider, perry, wine from other agricultural and plant sources.	Ochratoxin A	CRCL/SOP-57
1195	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Tea	Arsenic	AOAC
1196	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Tea	Cadmium	AOAC
1197	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Tea	Copper	AOAC
1198	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Tea	Lead	AOAC
1199	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Tea	Mercury	AOAC

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 86 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
1200	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Wheat flour	Chlorinated pesticides (2,4'-DDT, 4,4' -DDD, 4,4 -DDT, Aldrin, alpha-Endosulfan, Alpha-HCH, Beta-HCH, beta-Endosulfan, cis-Heptachlor-exoepoxide , Delta-HCH, Endrin, Gama-HCH, Heptachlor, Hexachlorobenzene, OP-ddd, Simazine, Vincozoline)	AOAC 2007.01
1201	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Wheat flour	Cyfluthrin	AOAC 2007.01
1202	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Wheat flour	Cypermethrin	AOAC 2007.01
1203	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Wheat flour	Deltamethrin	AOAC 2007.01
1204	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Wheat flour	Lambda Cyhalothrin	AOAC 2007.01
1205	CHEMICAL- RESIDUES IN FOOD PRODUCTS	wheat flour	Parathion Ethyl	AOAC 2007.01
1206	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Wheat flour	Parathion Methyl	AOAC 2007.01
1207	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Wheat flour	Tau-fluvalinate	AOAC 2007
1208	CHEMICAL- SOLID FUELS	Coal	Ash	IS 1350 (Part 1):1984 Reaffirmed 2019, ASTM D7582-15
1209	CHEMICAL- SOLID FUELS	Coal	Gross Calorific Value	IS 1350 (Part 2):2017, ASTM D 5865-13
1210	CHEMICAL- SOLID FUELS	Coal	Moisture	IS 1350(Part 1):1984 Reaffirmed 2019, ASTM D7582-15
1211	CHEMICAL- SOLID FUELS	Coal	Volatile matter	IS 1350 (Part 1):1984 Reaffirmed 2019, ASTM D7582-15
1212	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton	Moisture	IS 199 :1989 RA : 2016, clause - 4
1213	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton (Woven & Knitted Fabric)	chemical Test	W. J. Roff
1214	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton (Woven & Knitted Fabric)	Desizing	IS 9068 :1979 RA : 2016, clause-5.0

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 87 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
1215	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton (Woven & Knitted Fabric)	GSM	IS 1964 : 2001 RA : 2017, M-7.2
1216	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton (Woven & Knitted Fabric)	Microscopic examination	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause-2), P-12 & 13
1217	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton (Woven & Knitted Fabric)	Moisture	IS 199 :1989 RA : 2016, clause - 4
1218	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton (Woven & Knitted Fabric)	Solubility	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause2), P-14
1219	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton (Woven & knitted Fabric)	Burning	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause-2), P-3
1220	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton, Polyester, Silk, Wool, Viscose, Nylon, Acrylic	Chemical test	W. J. Roff
1221	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton, Polyester, Silk, Wool, Viscose, Nylon, Acrylic	Denier	IS 7703 (part 1)1990 RA : 2017, M-9
1222	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton, Polyester, Silk, Wool, Viscose, Nylon, Acrylic	Microscopic examination	IS 667 : 1981 RA : 2017
1223	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton, Polyester, Silk, Wool, Viscose, Nylon, Acrylic	Solubility	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause2), P-14
1224	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Cotton, Polyester, Silk, Wool, Viscose, Nylon, Acrylic)	Burning	IS 667 : 1981 RA : 2017
1225	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Desizing	Desizing	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause-2), P-3
1226	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Cotton	Burning	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause-2), P-3: 2017
1227	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Cotton	chemical Test	W. J. Roff: 1971
1228	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Cotton	Desizing	IS 9068 :1979 RA : 2016, clause-5.0
1229	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Cotton	Desizing, Moisture, Percent composition Polyester, Cotton	IS:3416 9068
1230	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Cotton	GSM	IS 1964 : 2001 RA : 2017, M-7.2: 2017
1231	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Cotton	Microscopic examination	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause-2), P-12 & 13: 2017
1232	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Cotton	Percentage Composition composition- 75% H2SO4	IS 3416 : 1988 RA : 2017, M-8

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 88 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
1233	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Cotton	Solubility	S 667 : 1981 RA : 2017, Appendix-B-1.1, 4.10 (clause2), P-14: 2017
1234	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Nylon	Burning	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause-2), P-3
1235	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Nylon	Chemical test	W. J. Roff
1236	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Nylon	GSM	IS 1964 : 2001 RA : 2017, M-7.2
1237	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Nylon	Microscopic examination	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause-2), P-12 & 13
1238	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Nylon	Percent composition - 05% KOH / NaOH method	IS 2006 :1988 RA : 2017, M-9
1239	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Nylon	Solubility	IS 667 : 1981 RA : 2017, Appendix-B-1.1, B - 4.10 (clause2), P-14
1240	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Viscose	Burning	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause-2), P-3
1241	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Viscose	Chemical test	W. J. Roff
1242	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Viscose	GSM	IS 1964 : 2001 RA : 2017, M-7.2
1243	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Viscose	Microscopic examination	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause-2), P-12 & 13
1244	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Viscose	Percent composition- 75% H2SO4	IS 3416 : 1988 RA : 2017, M-8
1245	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Viscose	Solubility	IS 667 : 1981 RA : 2017, Appendix-B-1.1, 4.10 (clause2), P-14
1246	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Wool	Burning	IS 667 :1981 RA :2017,Appendix-B-1.1(clause-2), P-3:2017
1247	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Wool	Chemical Test	W. J.Roff
1248	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Wool	Desizing, Percentage Composition	IS:2006
1249	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Wool	GSM	IS 1964 :2001 RA :2017, M-7.2: 2017

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 89 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
1250	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Wool	Microscopic examination	IS 667 :1981 RA :2017,Appendix-B-1.1(clause-2), P-12 &13: 2017
1251	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Wool	Percentage Composition 5% KOH/ NaoH method	IS 2006 :1988 RA : 2017, M-9: 2017
1252	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester and Wool	Solubility	IS 667 : 1981 RA : 2017, Appendix-B-1.1, B - 4.10 (clause2), P-14: 2017
1253	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Polyester Viscose	Desizing, Moisture, Percent Composition Polyester, Viscose	IS:3416
1254	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Woven & Knitted Fabric (Polyester, Silk, Wool, Acrylic, Viscose, Nylon)	Burning	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause-2), P-3
1255	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Woven & Knitted Fabric (Polyester, Silk, Wool, Acrylic, Viscose, Nylon)	Chemical test	W. J. Roff
1256	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Woven & Knitted Fabric (Polyester, Silk, Wool, Acrylic, Viscose, Nylon)	GSM	IS 1964 : 2001 RA : 2017, M-7.2
1257	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Woven & Knitted Fabric (Polyester, Silk, Wool, Acrylic, Viscose, Nylon)	Microscopic examination	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause-2), P-12 & 13
1258	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Woven & Knitted Fabric (Polyester, Silk, Wool, Acrylic, Viscose, Nylon)	Solubility	IS 667 : 1981 RA : 2017, Appendix-B-1.1 (clause2), P-14
1259	CHEMICAL- TEXTILE (WOVEN & NON WOVEN)	Yarn, Woven, Knitted Fabric	Identification, FTIR, Polarising Microscope Solubility, Burning	IS:667 IS9889
1260	FORENSIC- CHEMICAL SCIENCES	Cannabis products (Charas, Ganja, Hashish, Hashish oil etc)	9-Delta Tetra hydra cannabinol (THC)	UNODC Manual Recommended Methods for the Identification and Analysis of Cannabis and Cannabis products United Nations New York
1261	FORENSIC- CHEMICAL SCIENCES	Opium, Codeine, and its products (powder, tablet, syrup etc)	Codeine Assay by HPLC	British Pharmacopeia (BP)
1262	FORENSIC- CHEMICAL SCIENCES	Opium, Morphine, and its products (powder, tablet, Injection etc)	Morphine assay by HPLC	British Pharmacopeia (BP)
1263	FORENSIC- CHEMICAL SCIENCES	Seized Heroin, smack and its products	Diacetyl morphine (Heroin) assay by GC	UNODC Manual Recommended Methods for testing Opium, Morphine and Heroin United Nations New York,
1264	FORENSIC- CHEMICAL SCIENCES	Seized material / products of Cocaine	Cocaine assay by GC	UNODC Manual Recommended Methods for testing Cocaine United Nations New York :

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 90 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
1265	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Charas :Resinous material / Pasty mass	Color test	CRCL/NDPS/SOP/10:10
1266	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Charas :Resinous material /Pasty mass	GC MS	CRCL/NDPS/SOP/10:10
1267	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Charas :Resinous material /Pasty mass	Thin Layer Chromatography(TLC)	CRCL/NDPS/SOP/10:10
1268	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Clonazepam,Diazepam , Lorazepam, Nirazepam , Oxazepam : Tablets / capsules /Powder	GC MS	CRCL/NDPS/10:09
1269	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Clonazepam,Diazepam , Lorazepam, Nirazepam , Oxazepam :tablets / capsules /powder	Color test	CRCL/NDPS/SOP 10:09
1270	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Clonazepam,Diazepam , Lorazepam, Nirazepam , Oxazepam :Tablets /Capsules/ powder	Thin Layer Chromatography(TLC)	CRCL/ NDPS/SOP/10:09
1271	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Cocaine :Powder	Color test	CRCL/NDPS/SOP/10:01
1272	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Cocaine :Powder	GC MS	CRCL/NDPS/SOP/10:01
1273	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Cocaine :Powder	Thin Layer Chromatography(TLC)	CRCL/NDPS/SOP/10:01
1274	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Ergotamine Tartrate : Tablets/ Powder/Capsules	Color test	CRCL/NDPS/SOP/10:02
1275	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Ergotamine Tarrate : Tablets / Capsules / Powder	GC MS	CRCL/NDPS/SOP/10:02
1276	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Ergotamine tartrate : Tablets / Capsules / Powder	Thin Layer Chromatography(TLC)	CRCL/NDPS/SOP/10:02
1277	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Heroin :Powder	Color test	CRCL/NDPS/SOP/10:03
1278	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Heroin :Powder	GC MS	CRCL/NDPS/SOP/10:03
1279	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Heroin :Powder	Thin Layer Chromatography(TLC)	CRCL/NDPS/SOP/10:03
1280	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Ketamine Hydrochloride :Powder	GC MS	CRCL/NDPS/SOP/10:04
1281	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Ketamine hydrochloride :Powder	Thin Layer Chromatography(TLC)	CRCL/NDPS/SOP/10:04
1282	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Morphine :Powder	Color test	CRCL/NDPS/SOP/10:05
1283	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Morphine :Powder	GC MS	CRCL/NDPS/SOP/10:05

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-8554 **Page No** 91 of 92

Validity 28/06/2022 to 27/06/2024 **Last Amended on** 25/01/2023

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
1284	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Morphine :Powder	HPLC	CRCL/NDPS/SOP/10:05
1285	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Morphine :Powder	Thin Layer Chromatography(TLC)	CRCL/NDPS/SOP/10:05
1286	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Pentazocine :Powder	color test	CRCL/NDPS/SOP/10:06
1287	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Pentazocine :Powder	GC MS	CRCL/NDPS/SOP/10:06
1288	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Pentazocine :Powder	Thin Layer Chromatography(TLC)	CRCL/NDPS/SOP/10:06
1289	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Tramadol Hydrochloride ,tablets / Capsules / Powder	Thin Layer Chromatography(TLC)	CRCL/NDPS/SOP/10:07
1290	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Tramadol Hydrochloride , Tablets /Capsules / Powder	GC MS	CRCL/NDPS/SOP/10:07
1291	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Zolpidem Tartrate : tablets / capsules / Powder	Color test	CRCL/NDPS/SOP/10:08
1292	FORENSIC- CHEMICAL SCIENCES	Seized samples of : Zolpidem Tartrate : Tablets /Capsules / Powder	GC MS	CRCL/NDPS/SOP/10:08
1293	FORENSIC- CHEMICAL SCIENCES	Seized samples of charas, Resinous Material/ pasty mass	Colour test, GC MS, TLC	CRCL/NDPS/SOP/10_10
1294	FORENSIC- CHEMICAL SCIENCES	Seized Samples of Clonazepam, Diazepam, Lorazepam, Nitrazepam, Oxazepam,	Colour test, GC MS, TLC	CRCL/NDPS/SOP/10_09

National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :	CENTRAL REVENUES CONTROL LABORATORY, HILLSIDE ROAD, IARI CAMPUS, PUSA, NEW DELHI, DELHI, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-8554	**Page No**	92 of 92
Validity	28/06/2022 to 27/06/2024	**Last Amended on**	25/01/2023

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
LOCATION 2 - NEW CUSTOM HOUSE ,NEAR IGI AIR PORT ,NEW DELHI, NEW DELHI, DELHI, INDIA Permanent Facility				
1	CHEMICAL- METALS & ALLOYS	Gold and its alloys	Gold assay	IS 1418
2	CHEMICAL- METALS & ALLOYS	Gold and its alloys	Gold Assay	CRCL/Metal/Gold/SOP-13