National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name :	QUALITY CONTROL LABORATORY, JUBILANT INGREVIA LIMITED, BHARTIAGRAM, GAJRAULA, AMROHA, UTTAR PRADESH, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-7137	**Page No**	1 of 14
Validity	23/04/2022 to 22/04/2024	**Last Amended on**	06/07/2022

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3,5-Collidine	Appearance	FPS/STP/0001
2	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3,5-Collidine	Moisture	FPS/STP/0003
3	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3,5-Collidine	Purity	FPS/STP/0175
4	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3,5-Collidine	Refractive Index at 20 Degree	FPS/STP/0004
5	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3,5-Trichloropyridine	Additional organic by product	FPS/STP/0445
6	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3,5-Trichloropyridine	Any single impurity (unspecified)	FPS/STP/0445
7	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3,5-Trichloropyridine	Appearance	FPS/STP/0001
8	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3,5-Trichloropyridine	Content of Toluene	FPS/STP/0445
9	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3,5-Trichloropyridine	Identification (by GC)	FPS/STP/0445
10	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3,5-Trichloropyridine	Purity by GC	FPS/STP/0445
11	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3,5-Trichloropyridine	Water Content	FPS/STP/0003
12	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3-Lutidine	Appearance	FPS/STP/0001
13	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3-Lutidine	Identification by GC	FPS/STP/0065
14	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3-Lutidine	Purity	FPS/STP/0289
15	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,3-Lutidine	Water Content	FPS/STP/0003
16	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,4,6-Collidine	Appearance	FPS/STP/0001
17	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,4,6-Collidine	Purity	FPS/STP/0155
18	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,4,6-Collidine	Water Content	FPS/STP/003

SCOPE OF ACCREDITATION

Laboratory Name : QUALITY CONTROL LABORATORY, JUBILANT INGREVIA LIMITED, BHARTIAGRAM, GAJRAULA, AMROHA, UTTAR PRADESH, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-7137 **Page No** 2 of 14

Validity 23/04/2022 to 22/04/2024 **Last Amended on** 06/07/2022

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
19	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,4-Lutidine	Appearance	FPS/STP/0001
20	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,4-Lutidine	Purity	FPS/STP/0171
21	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,4-Lutidine	Water Content	FPS/STP/0003
22	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,5-Lutidine	Appearance	FPS/STP/0001
23	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,5-Lutidine	Purity	FPS/STP/0311
24	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,5-Lutidine	Specific Gravity at 20 Degree	FPS/STP/0005
25	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,5-Lutidine	Water Content	FPS/STP/0003
26	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,6-Lutidine	Appearance	FPS/STP/0001
27	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,6-Lutidine	Identification by GC	FPS/STP/0064
28	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,6-Lutidine	Purity	FPS/STP/0064
29	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2,6-Lutidine	Water Content	FPS/STP/0003
30	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-(Amino methyl)pyridine	Appearance	FPS/STP/0001
31	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-(Amino methyl)pyridine	Moisture Content	FPS/STP/0003
32	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-(Amino methyl)pyridine	Purity	FPS/STP/0120
33	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-4-Methylpyridine	Appearance	FPS/STP/0001
34	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-4-Methylpyridine	Assay By Chemical method	FPS/STP/0063
35	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-4-Methylpyridine	Identification by GC	FPS/STP/0062
36	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-4-Methylpyridine	Melting Range	FSP/STP/0013
37	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-4-Methylpyridine	Purity	FPS/STP/0062

SCOPE OF ACCREDITATION

Laboratory Name : QUALITY CONTROL LABORATORY, JUBILANT INGREVIA LIMITED, BHARTIAGRAM, GAJRAULA, AMROHA, UTTAR PRADESH, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-7137 **Page No** 3 of 14

Validity 23/04/2022 to 22/04/2024 **Last Amended on** 06/07/2022

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38	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-4-Methylpyridine	Water Content	FPS/STP/0003
39	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-5-Methylpyridine	Appearance	FPS/STP/0001
40	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-5-Methylpyridine	Assay by Chemical method	FPS/STP/0038
41	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-5-Methylpyridine	Identification by GC	FPS/STP/0037
42	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-5-Methylpyridine	Identification by IR	FPS/STP/0061
43	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-5-Methylpyridine	Melting Range	FPS/STP/0013
44	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-5-Methylpyridine	Purity	FPS/STP/0037
45	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-5-Methylpyridine	Water Content	FPS/STP/0003
46	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-6-Methylpyridine	Appearance	FPS/STP/0001
47	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-6-Methylpyridine	Assay by Chemical method	FPS/STP/0180
48	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-6-Methylpyridine	Identification by GC	FPS/STP/0179
49	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-6-Methylpyridine	Purity	FPS/STP/0179
50	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Amino-6-Methylpyridine	Water Content	FPS/STP/0003
51	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	3-Aminopyridine by GC	FPS/STP/0074
52	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	4-Aminopyridine by GC	FPS/STP/0074
53	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	Any single impurity (unspecified)	FPS/STP/0074
54	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	Appearance	FSP/STP/0001
55	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	Assay	FPS/STP/0099
56	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	Identification by GC	FPS/STP/0074

SCOPE OF ACCREDITATION

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Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-7137 **Page No** 4 of 14

Validity 23/04/2022 to 22/04/2024 **Last Amended on** 06/07/2022

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
57	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	Identification by IR	FPS/STP/0061
58	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	Melting Range	FPS/STP/0013
59	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	Purity	FPS/STP/0074
60	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	Solubility	FSP/STP/0008
61	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	Sulphated Ash	FPS/STP/0007
62	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	Sum of impurities	FPS/STP/0074
63	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Aminopyridine	Water Content	FPS/STP/0003
64	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Pyridine Carboxaldehyde	Acidity	FPS/STP/0152
65	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Pyridine Carboxaldehyde	Appearance	FPS/STP/0001
66	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Pyridine Carboxaldehyde	Assay	FPS/STP/0154
67	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Pyridine Carboxaldehyde	Density at 20 °C	FPS/STP/0010
68	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Pyridine Carboxaldehyde	Purity	FPS/STP/0153
69	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Pyridine Carboxaldehyde	Refractive Index at 20 °C	FPS/STP/0004
70	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Pyridine Carboxaldehyde	Solubility	FPS/STP/0008
71	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	2-Pyridine Carboxaldehyde	Water Content	FPS/STP/0003
72	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,4-Lutidine	Appearance	FPS/STP/0001
73	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,4-Lutidine	Identification by GC	FPS/STP/0067
74	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,4-Lutidine	Purity	FPS/STP/0067
75	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,4-Lutidine	Water Content	FPS/STP/0003

SCOPE OF ACCREDITATION

Laboratory Name :	QUALITY CONTROL LABORATORY, JUBILANT INGREVIA LIMITED, BHARTIAGRAM, GAJRAULA, AMROHA, UTTAR PRADESH, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-7137	**Page No**	5 of 14
Validity	23/04/2022 to 22/04/2024	**Last Amended on**	06/07/2022

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76	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,5-Dimethylpiperidine	Appearance	FPS/STP/0001
77	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,5-Dimethylpiperidine	Purity	FPS/STP/0068
78	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,5-Dimethylpiperidine	Specific Gravity at 25 Degree	FPS/TSP/0005
79	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,5-Dimethylpiperidine	Water Content	FPS/STP/0003
80	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,5-Dimethylpyridine	Cis Isomer	FPS/STP/0068
81	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,5-Dimethylpyridine	Trans Isomer	FPS/STP/0068
82	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,5-Lutidine	Appearance	FPS/STP/0001
83	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,5-Lutidine	Identification by GC	FPS/STP/0066
84	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,5-Lutidine	Purity	FPS/STP/0066
85	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3,5-Lutidine	Water Content	FPS/STP/0003
86	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-(Amino methyl)pyridine	Appearance	FPS/STP/0001
87	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-(Amino methyl)pyridine	Moisture Content	FPS/STP/0003
88	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-(Amino methyl)pyridine	Purity	FPS/STP/0431
89	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-(Aminomethyl)Pyridine	Identification by GC	FPS/STP/0431
90	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Acetyl Pyridine	2-Acetylpyridine	FPS/STP/0175
91	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Acetyl Pyridine	4-Acetyl Pyridine	FPS/STP/0175
92	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Acetyl Pyridine	Appearance	FPS/STP/0001
93	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Acetyl Pyridine	Identification by GC	FPS/STP/0175
94	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Acetyl Pyridine	Purity	FPS/STP/0175

SCOPE OF ACCREDITATION

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Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-7137 **Page No** 6 of 14

Validity 23/04/2022 to 22/04/2024 **Last Amended on** 06/07/2022

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95	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Acetyl Pyridine	Total Impurities	FPS/STP/0175
96	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Acetyl Pyridine	Water Content	FPS/STP/0003
97	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Cyanopyridine	Appearance	FPS/STP/0001
98	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Cyanopyridine	Identification by GC	FPS/STP/0051
99	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Cyanopyridine	Melting Range	FPS/STP/0013
100	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Cyanopyridine	Moisture	FPS/STP/0003
101	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Cyanopyridine	Purity	FPS/STP/0051
102	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Cyanopyridine	Solubility	FPS/STP/0008
103	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Pyridyl acetic acid	Appearance	FPS/STP/0001
104	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Pyridyl acetic acid	Assay	FPS/STP/0257
105	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Pyridyl acetic acid	Identification by HPLC	FPS/STP/0257
106	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Pyridyl acetic acid	Loss on drying	FPS/STP/0041
107	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Pyridyl acetic acid	Purity	FPS/STP/0257
108	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	3-Pyridyl acetic acid	Related substance	FPS/STP/0257
109	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	4-(Dimethyl amino)pyridine	Appearance	FPS/STP/0001
110	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	4-(Dimethyl amino)pyridine	Assay By Chemical	FPS/STP/0082
111	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	4-(Dimethyl amino)pyridine	Identification by GC	FPS/STP/0081
112	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	4-(Dimethyl amino)pyridine	Melting Range	FPS/STP/0013
113	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	4-(Dimethyl amino)pyridine	Purity	FPS/STP/0081

SCOPE OF ACCREDITATION

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Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-7137 **Page No** 7 of 14

Validity 23/04/2022 to 22/04/2024 **Last Amended on** 06/07/2022

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114	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	4-(Dimethyl amino)pyridine	Water Content	FPS/STP/0003
115	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	3,5-Lutidine	FPS/STP/0253
116	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	3-Pyridyl Acetic Acid	FPS/STP/0253
117	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	Appearance	FPS/STP/0001
118	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	Assay	FPS/STP/0381
119	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	Dinicotinic acid	FPS/STP/0253
120	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	Identification by HPLC	FPS/STP/0253
121	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	Identification by IR	FPS/STP/0061
122	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	Moisture	FPS/STP/0003
123	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	Nicotinic acid	FPS/STP/0253
124	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	Purity by HPLC	FPS/STP/0253
125	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	Residue on Ignition	FPS/STP/0007
126	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	5-Methyl Nicotinic Acid	Sum of all impurities	FPS/STP/0253
127	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Acetaldehyde	FPS/STP/0301
128	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Acetic Acid content	FPS/STP/0218
129	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Appearance	FPS/STP/0001
130	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Chloride	FPS/STP/0268
131	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Colour	FPS/STP/0002
132	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Crystallization point	FPS/STP/0246

SCOPE OF ACCREDITATION

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Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-7137	**Page No**	8 of 14
Validity	23/04/2022 to 22/04/2024	**Last Amended on**	06/07/2022

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133	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Formic Acid	FPS/STP/0266
134	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Acid	Oxidisable Impurities	FPS/STP/0302
135	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Appearance	FPS/STP/0001
136	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Chloride	FPS/STP/0089
137	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Colour	FFPS/STP/0002
138	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Identification by GC	FPS/STP/0088
139	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Purity	FPS/STP/0088
140	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Reducing Substances	FPS/STP/0087
141	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Sulphate	FPS/STP/0090
142	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Alpha Picoline	Appearance	FPS/STP/0001
143	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Alpha Picoline	Identification by GC	FPS/STP/0022
144	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Alpha Picoline	Moisture Content	FPS/STP/0003
145	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Alpha Picoline	Purity	FPS/STP/0022
146	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Alpha Picoline	Solubility	FPS/STP/0008
147	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Azacyclonol	Appearance	FPS/STP/0001
148	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Azacyclonol	Assay	FPS/STP/0070
149	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Azacyclonol	Benzene by GC	FPS/STP/0079
150	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Azacyclonol	Bromobenzene by GC	FPS/STP/0079
151	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Azacyclonol	Chlorobenzene by GC	FPS/STP/0079

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Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-7137	**Page No**	9 of 14
Validity	23/04/2022 to 22/04/2024	**Last Amended on**	06/07/2022

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152	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Azacyclonol	Identification by IR	FPS/STP/0061
153	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Azacyclonol	Melting range	FPS/STP/0013
154	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Azacyclonol	Purity	FPS/STP/0069
155	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Azacyclonol	Residual solvent I) Methanol	FPS/STP/0079
156	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Azacyclonol	Residual Solvent ii) Toluene	FPS/STP/0079
157	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Azacyclonol	Tertrahydrofuran	FPS/STP/0079
158	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Beta Picoline	2-Ethyl pyridine	FPS/STP/0024
159	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Beta Picoline	Alpha picoline	FPS/STP/0024
160	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Beta Picoline	Appearance	FPS/STP/0001
161	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Beta Picoline	Gamma Picoline	FPS/STP/0024
162	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Beta Picoline	Identification by GC	FPS/STP/0024
163	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Beta Picoline	Moisture Content	FPS/STP/0003
164	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Beta Picoline	Purity	FPS/STP/0024
165	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Beta Picoline	Solubility	FPS/STP/0008
166	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Carbon dioxide	Appearance in water	FPS/STP/0158
167	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Carbon dioxide	Moisture	FPS/STP/0131
168	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Carbon dioxide	Nitrous Gases	FPS/STP/0146
169	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Carbon dioxide	Odour	FPS/STP/0158
170	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Carbon dioxide	Purity	FPS/STP/0147

SCOPE OF ACCREDITATION

Laboratory Name : QUALITY CONTROL LABORATORY, JUBILANT INGREVIA LIMITED, BHARTIAGRAM, GAJRAULA, AMROHA, UTTAR PRADESH, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-7137 **Page No** 10 of 14

Validity 23/04/2022 to 22/04/2024 **Last Amended on** 06/07/2022

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
171	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Carbon dioxide	Taste & Odour	FPS/STP/0158
172	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl pyridinium Chloride	Acidity	FPS/STP/0250
173	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl Pyridinium Chloride	Any Individual unspecified impurity by HPLC	FPS/STP/0251
174	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl pyridinium Chloride	Appearance	FPS/STP/0001
175	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl pyridinium Chloride	Appearance of 1% solution in water	FPS/STP/0347
176	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl pyridinium Chloride	Appearance of 40% soln in PG	FPS/STP/0349
177	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl pyridinium Chloride	Assay by HPLC	FPS/STP/0251
178	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl pyridinium Chloride	Identification by Chloride	FPS/STP/0344
179	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl pyridinium Chloride	Identification by HPLC	FPS/STP/0251
180	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl pyridinium Chloride	Identification by IR	FPS/STP/0061
181	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl pyridinium Chloride	Moisture	FPS/STP/0003
182	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl pyridinium Chloride	Residue on Ignition	FPS/STP/0007
183	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Cetyl Pyridinium Chloride	Total impurities by HPLC	FPS/STP/0251
184	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Ethyl Acetate	Acidity	FPS/STP/0109
185	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Ethyl Acetate	Any single impurity (unspecified)	FPS/STP/0057
186	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Ethyl Acetate	Appearance	FPS/STP/0001
187	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Ethyl Acetate	Colour	FPS/STP/0002
188	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Ethyl Acetate	Ethyl Alcohol by GC	FPS/STP/0057
189	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Ethyl Acetate	Identification by GC	FPS/STP/0057

SCOPE OF ACCREDITATION

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Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-7137 **Page No** 11 of 14

Validity 23/04/2022 to 22/04/2024 **Last Amended on** 06/07/2022

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190	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Ethyl Acetate	Moisture Content	FPS/STP/0003
191	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Ethyl Acetate	Odour	FPS/STP/0058
192	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Ethyl Acetate	Purity	FPS/STP/0057
193	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Ethyl Acetate	Sum of impurities	FPS/STP/0057
194	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Formaldehyde-37%	Acidity as formic acid	FPS/STP/0286
195	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Formaldehyde-37%	Aldehyde content as HCHO	FPS/STP/0286
196	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Formaldehyde-37%	Appearance	FPS/STP/0001
197	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Formaldehyde-37%	Colour	FPS/STP/0002
198	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Formaldehyde-37%	Iron (As Fe)	FPS/STP/0286
199	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Formaldehyde-37%	Methanol	FPS/STP/0286
200	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Gamma Picoline	Appearance	FPS/STP/0001
201	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Gamma Picoline	Identification by GC	FPS/STP/0026
202	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Gamma Picoline	Moisture content	FPS/STP/0003
203	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Gamma Picoline	Purity	FPS/STP/0026
204	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Gamma Picoline	Solubility	FPS/STP/0008
205	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Isonipecotic Acid	Assay by Chemical	FPS/STP/0222
206	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Isonipecotic Acid	Description	FPS/STP/0001
207	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Isonipecotic Acid	Solubility	FPS/STP/0008
208	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Isonipecotic Acid	Water Content	FPS/STP/0003

SCOPE OF ACCREDITATION

Laboratory Name : QUALITY CONTROL LABORATORY, JUBILANT INGREVIA LIMITED, BHARTIAGRAM, GAJRAULA, AMROHA, UTTAR PRADESH, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-7137 **Page No** 12 of 14

Validity 23/04/2022 to 22/04/2024 **Last Amended on** 06/07/2022

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209	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Assay	USP-44
210	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Description	USP-44
211	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Identification by IR	USP-44
212	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Identification by UV	USP-44
213	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Loss on Drying	USP-44
214	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Melting Range	USP-44
215	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Readily Carbonizable Substance	USP-44
216	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Residue on Ignition	USP-44
217	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Solubility	USP-44
218	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Picolinic Acid	Appearance	FPS/STP/0001
219	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Picolinic Acid	Assay	FSP/STP/0306
220	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Picolinic Acid	Solubility	FPS/STP/0008
221	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Picolinic Acid	Sulphated Ash	FPS/STP/0007
222	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Picolinic Acid	Water Content	FPS/STP/0003
223	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Piperidine	Appearance	FPS/STP/0001
224	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Piperidine	Colour	FPS/STP/0002
225	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Piperidine	Purity	FPS/STP/0274
226	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Piperidine	Pyridine	FPS/STP/0274
227	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Piperidine	Solubility	FSP/STP/0008

SCOPE OF ACCREDITATION

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Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-7137 **Page No** 13 of 14

Validity 23/04/2022 to 22/04/2024 **Last Amended on** 06/07/2022

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228	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Piperidine	Specific gravity at 20 Degree	FPS/STP/0005
229	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Piperidine	Water Content	FPS/STP/0003
230	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine 1°	Distillation Range	FPS/STP/0006
231	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine 1°	Appearance	FPS/STP/0001
232	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine 1°	Colour	FPS/STP/0002
233	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine 1°	Identification(By IR)	FPS/STP/0061
234	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine 1°	Moisture	FPS/STP/0003
235	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine 1°	Purity	FPS/STP/0020
236	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine 1°	Solubility	FPS/STP/0008
237	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine 1°	Strong Bases(as Ammonia)	FPS/STP/0205
238	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Ammonia(as NH3)	FPS/STP/0205
239	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Appearance	FPS/STP/0001
240	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Chlorides	FPS/STP/0206
241	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Colour	FPS/STP/0002
242	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Copper (as Cu)	FPS/STP/0280
243	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Distillation Range	FPS/STP/0006
244	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Moisture Content	FPS/STP/0003
245	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Purity	FPS/STP/0020

SCOPE OF ACCREDITATION

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Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-7137 **Page No** 14 of 14

Validity 23/04/2022 to 22/04/2024 **Last Amended on** 06/07/2022

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246	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Reducing substances(permagnate colour persist for 30 minutes	FPS/STP/0113
247	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Residue on evaporation	FPS/STP/0118
248	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Sulphate	FPS/STP/0207
249	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine ACS	Water solubility	FPS/STP/0008
250	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrobromide	Appearance	FPS/STP/0001
251	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrobromide	Assay By Chemical	FPS/STP/0162
252	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrobromide	Free Pyridine	FPS/STP/0161
253	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrobromide	Melting range	FPS/STP/0013
254	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrobromide	pH of 5% aqueous solution	FPS/STP/0362
255	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrobromide	Solubility	FPS/STP/0008
256	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrobromide	Water Content	FPS/STP/0003
257	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrochloride	Appearance	FPS/STP/0001
258	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrochloride	Assay By Chemical	FPS/STP/0382
259	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrochloride	Free Pyridine	FPS/STP/0161
260	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrochloride	Melting range	FPS/STP/0013
261	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrochloride	pH 5% of aqueous solution	FPS/STP/0362
262	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrochloride	Solubility	FPS/STP/0008
263	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Pyridine Hydrochloride	Water Content	FPS/STP/0003