National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : CENTRAL DRUGS LABORATORY, 3, KYD STREET, KOLKATA, WEST BENGAL, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-5301 **Page No** 1 of 13

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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	BIOLOGICAL- BIOCIDES	Black Disinfectant Fluid	Rideal Walker Coefficient (R.W.C)	IS 1061
2	BIOLOGICAL- BIOCIDES	Black Disinfectant Fluid	Rideal Walker Coefficient (R.W.C.)	Schedule O of Drugs and Cosmetics Act 1940 Page 488
3	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Large Volume Parenteral	Particulate Contamination Test	IP Volume I Page 320
4	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Parenteral Preparation	Bacterial Endotoxins Test (BET)	I.P. Volume I 2.2.3 (Method A, Gel clot Limit test method) Page 28
5	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Parenteral Preparations	Bacterial Endotoxins Test (BET)	BP Volume V, Appendix XIV C, Page V-A448-452
6	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Parenteral Preparations	Bacterial Endotoxins Test (BET)	USPNF Bacterial Endotoxins Test
7	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Parenteral Preparations	Sterility	BP Volume V, Appendix XVI A, Page V-A534-537
8	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Parenteral Preparations	Sterility	IP Volume I , 2.2.11, Method A Page 59
9	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Parenteral Preparations	Sterility	USPNF Sterility Tests
10	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Absorbent Cotton	Sterility (if Sterile Absorbent Cotton)	BP Volume V, Appendix XVIA, Page-V-A534-537
11	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Absorbent Cotton	Sterility (if Sterile Absorbent Cotton)	IP Volume I , 2.2.11, Method B Page 59
12	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Absorbent Cotton	Sterility (if Sterile Absorbent Cotton)	USPNF Sterility Tests
13	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Gauze/Unmedicated gauze/Absorbent Cotton Gauze	Sterility (if Gauze is sterile)	BP Volume V, Appendix XVIA, Page-V-A534-537
14	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Gauze/Unmedicated gauze/Absorbent Cotton gauze	Sterility (if Gauze is sterile)	IP Volume I , 2.2.11, Method B Page 59
15	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Gauze/Unmedicated gauze/Absorbent Cotton Gauze	Sterility (if Gauze is sterile)	USPNF Sterility Tests

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16	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Needles	Bacterial Endotoxins Test (BET)	BP Volume V, Appendix XIV C, Page V-A448-452
17	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Needles	Bacterial Endotoxins Test (BET)	I.P. Volume I 2.2.3 (Method A, Gel clot Limit test method) Page 28, 74
18	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Needles	Bacterial Endotoxins Test (BET)	USPNF Bacterial Endotoxins Test
19	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Needles	Sterility	BP Volume V, Appendix XVIA, Page-V-A534-537
20	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Needles	Sterility	IP Volume I , 2.2.11, Method B Page 59
21	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Needles	Sterility	USPNF Sterility Tests
22	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Syringe	Sterility	BP Volume V, Appendix XVIA, Page-V-A534-537
23	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Syringe	Sterility	IP Volume I , 2.2.11, Method B Page 59
24	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Syringe	Sterility	USPNF Sterility Tests
25	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Syringes	Bacterial Endotoxins Test (BET)	BP Volume V, Appendix XIV C, Page V-A448-452
26	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Syringes	Bacterial Endotoxins Test (BET)	I.P. Volume I 2.2.3 (Method A, Gel clot Limit test method) Page 28, 74
27	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Hypodermic Syringes	Bacterial Endotoxins Test (BET)	USPNF Bacterial Endotoxins Test
28	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Infusion Equipment for Medical Use	Bacterial Endotoxins Test (BET)	BP Volume V, Appendix XIV C, Page V-A448-452
29	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Infusion Equipment for Medical Use	Bacterial Endotoxins Test (BET)	I.P. Volume I 2.2.3 (Method A, Gel clot Limit test method) Page 28, 74

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30	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Infusion Equipment for Medical Use	Bacterial Endotoxins Test (BET)	USPNF Bacterial Endotoxins Test
31	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Infusion Equipment for Medical Use	Sterility	BP Volume V, Appendix XVIA, Page-V-A534-537
32	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Infusion Equipment for Medical use	Sterility	IP Volume I , 2.2.11, Method B Page 59
33	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Infusion Equipment for Medical Use	Sterility	USPNF Sterility Tests
34	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Surgical Sutures	Sterility	BP Volume V, Appendix XVIA, Page-V-A534-537
35	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Surgical Sutures	Sterility	IP Vol I , 2.2.11, Method B Page 59
36	BIOLOGICAL- MEDICAL ACCESSORIES & SURGICAL PRODUCTS	Surgical Sutures	Sterility	USPNF Sterility Tests
37	CHEMICAL- COSMETICS & ESSENTIAL OILS	Lipstick	Heavy Metals (as lead)	IS 9875
38	CHEMICAL- COSMETICS & ESSENTIAL OILS	Powder Hair Dyes	pH	IS 10350
39	CHEMICAL- COSMETICS & ESSENTIAL OILS	Skin Powder	Fineness (Residue on 150 micron)	IS 3959
40	CHEMICAL- COSMETICS & ESSENTIAL OILS	Skin Powder	Fineness (Residue on 75 micron)	IS 3959
41	CHEMICAL- COSMETICS & ESSENTIAL OILS	Skin Powder	Matter insoluble in boiling water	IS 3959
42	CHEMICAL- COSMETICS & ESSENTIAL OILS	Skin Powder	Moisture and Volatile matter	IS 3959
43	CHEMICAL- COSMETICS & ESSENTIAL OILS	Skin Powder	pH of Aqueous suspension	IS 3959
44	CHEMICAL- COSMETICS & ESSENTIAL OILS	Tooth powder	Fineness (Residue on 150 micron)	IS 5383
45	CHEMICAL- COSMETICS & ESSENTIAL OILS	Tooth powder	Fineness (Residue on 75 micron)	IS 5383

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46	CHEMICAL- COSMETICS & ESSENTIAL OILS	Tooth powder	pH	IS 5383
47	CHEMICAL- DRUGS & PHARMACEUTICALS	Albendazole Tablets	Assay	I.P. Volume II Page 1170
48	CHEMICAL- DRUGS & PHARMACEUTICALS	Albendazole Tablets	Dissolution	I.P. Addendum 2019 Page 4411
49	CHEMICAL- DRUGS & PHARMACEUTICALS	Albendazole Tablets	Identification	I.P. Volume II Page 1170
50	CHEMICAL- DRUGS & PHARMACEUTICALS	Albendazole Tablets	Uniformity of weight	I.P. Volume II Page 1170, Page 1119, Volume I Page 308
51	CHEMICAL- DRUGS & PHARMACEUTICALS	Amlodipine Tablets	Assay	IP Volume II Page 1221
52	CHEMICAL- DRUGS & PHARMACEUTICALS	Amlodipine Tablets	Dissolution	IP Volume II Page 1220
53	CHEMICAL- DRUGS & PHARMACEUTICALS	Amlodipine Tablets	Identification	IP Volume II Page 1220
54	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Capsules	Assay	I.P. Volume II Page 1231
55	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Capsules	Dissolution	I.P. Volume II Page 1231
56	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Capsules	Identification	I.P. Volume II Page 1231
57	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Capsules	Uniformity of Weight	I.P. Volume II Page 1231, Page 1085, Volume I Page 308
58	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Dispersible Tablets	Assay	I.P. Volume II Page 1232
59	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Dispersible Tablets	Disintegration	I.P. Volume II Page 1232, Page 1119-1121, Volume I Page 299
60	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Dispersible Tablets	Identification	I.P. Volume II Page 1232
61	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Dispersible Tablets	Uniformity of Dispersion	I.P. Volume II Page 1232, Page 1120
62	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Dispersible Tablets	Uniformity of weight	I.P. Volume II Page 1232, Page 1119, Volume I Page 308
63	CHEMICAL- DRUGS & PHARMACEUTICALS	Ascorbic Acid Tablets	Disintegration	I.P. Volume II Page 1271, Page 1119-1121, Volume I Page 299
64	CHEMICAL- DRUGS & PHARMACEUTICALS	Ascorbic Acid Tablets	Identification	I.P. Volume II Page 1271

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65	CHEMICAL- DRUGS & PHARMACEUTICALS	Ascorbic Acid Tablets	Uniformity of Weight	I.P. Volume II Page 1271, Page 1119, Volume I Page 308
66	CHEMICAL- DRUGS & PHARMACEUTICALS	Aspirin Tablets	Assay	I.P. Volume II Page 1277
67	CHEMICAL- DRUGS & PHARMACEUTICALS	Aspirin Tablets	Dissolution	I.P. Volume II Page 1277
68	CHEMICAL- DRUGS & PHARMACEUTICALS	Aspirin Tablets	Identification	I.P. Volume II Page 1277
69	CHEMICAL- DRUGS & PHARMACEUTICALS	Aspirin Tablets	Salicylic acid	I.P. Volume II Page 1277
70	CHEMICAL- DRUGS & PHARMACEUTICALS	Aspirin Tablets	Uniformity of weight	I.P. Volume II Page 1277, Page 1119, Volume I Page 308
71	CHEMICAL- DRUGS & PHARMACEUTICALS	Atenolol Tablets	Assay	I.P. Volume II Page 1283
72	CHEMICAL- DRUGS & PHARMACEUTICALS	Atenolol Tablets	Identification	I.P. Volume II Page 1282
73	CHEMICAL- DRUGS & PHARMACEUTICALS	Bromhexine Tablets	Assay	I.P. Volume II Page 1408
74	CHEMICAL- DRUGS & PHARMACEUTICALS	Bromhexine Tablets	identification	I.P. Volume II Page 1407
75	CHEMICAL- DRUGS & PHARMACEUTICALS	Bromhexine Tablets	Related Substance	I.P. Volume II Page 1407
76	CHEMICAL- DRUGS & PHARMACEUTICALS	Bromhexine Tablets	Uniformity of content	I.P. Volume II Page 1408, Page 1119, Volume I Page 308
77	CHEMICAL- DRUGS & PHARMACEUTICALS	Chloramphenicol Capsules	Assay	I.P. Volume II Page 1570
78	CHEMICAL- DRUGS & PHARMACEUTICALS	Chloramphenicol Capsules	Dissolution	I.P. Volume II Page 1570
79	CHEMICAL- DRUGS & PHARMACEUTICALS	Chloramphenicol Capsules	Identification	I.P. Volume II Page 1570
80	CHEMICAL- DRUGS & PHARMACEUTICALS	Chloramphenicol Capsules	Sp. Optical Rotation	I.P. Volume II Page 1570
81	CHEMICAL- DRUGS & PHARMACEUTICALS	Cloxacillin Sodium Capsules	Assay	I.P. Volume II Page 1683
82	CHEMICAL- DRUGS & PHARMACEUTICALS	Cloxacillin Sodium Capsules	Dissolution	I.P. Volume II Page 1683
83	CHEMICAL- DRUGS & PHARMACEUTICALS	Cloxacillin Sodium Capsules	identification	I.P. Volume II Page 1683

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84	CHEMICAL- DRUGS & PHARMACEUTICALS	Cloxacillin Sodium Capsules	Uniformity of Weight	I.P. Volume II Page 1683, Page 1085, Volume I Page 308
85	CHEMICAL- DRUGS & PHARMACEUTICALS	Co-trimoxazole oral Suspension	Assay of Sulphamethoxazole	I.P. Volume III Page 3442, Addendum 2019 Page 4524
86	CHEMICAL- DRUGS & PHARMACEUTICALS	Co-trimoxazole oral Suspension	Assay of Trimethoprim	I.P. Volume III Page 3442, Addendum 2019 Page 4524
87	CHEMICAL- DRUGS & PHARMACEUTICALS	Co-trimoxazole oral Suspension	Identification	I.P. Volume III Page 3442
88	CHEMICAL- DRUGS & PHARMACEUTICALS	Co-trimoxazole oral Suspension	pH	I.P. Volume III Page 3442
89	CHEMICAL- DRUGS & PHARMACEUTICALS	Diazepam Injection	Assay	IP Volume II Page 1803
90	CHEMICAL- DRUGS & PHARMACEUTICALS	Diazepam Injection	Identification	IP Volume II Page 1803, Ammendment List IV to IP 2018 Page 5
91	CHEMICAL- DRUGS & PHARMACEUTICALS	Diazepam Injection	pH	IP Volume II Page 1803
92	CHEMICAL- DRUGS & PHARMACEUTICALS	Diazepam Tablets	Assay	I.P. Volume II Page 1804
93	CHEMICAL- DRUGS & PHARMACEUTICALS	Diazepam Tablets	Dissolution	I.P. Volume II Page 1803
94	CHEMICAL- DRUGS & PHARMACEUTICALS	Diazepam Tablets	Identification	I.P. Volume II Page 1803
95	CHEMICAL- DRUGS & PHARMACEUTICALS	Diazepam Tablets	Related substance	I.P. Volume II Page 1803
96	CHEMICAL- DRUGS & PHARMACEUTICALS	Diazepam Tablets	Uniformity of content	I.P. Volume II Page 1804, Page 1119, Volume I Page 308
97	CHEMICAL- DRUGS & PHARMACEUTICALS	Diclofenac Sodium Tablets	Assay	I.P. Volume II Page 1810
98	CHEMICAL- DRUGS & PHARMACEUTICALS	Diclofenac Sodium Tablets	Disintegration	I.P. Volume II Page 1810, Page 1119-1121, Volume I Page 299
99	CHEMICAL- DRUGS & PHARMACEUTICALS	Diclofenac Sodium Tablets	Identification	I.P. Volume II Page 1809
100	CHEMICAL- DRUGS & PHARMACEUTICALS	Diclofenac Sodium Tablets	Uniformity of weight	I.P. Volume II Page 1810, Page 1119, Volume I Page 308
101	CHEMICAL- DRUGS & PHARMACEUTICALS	Enalapril Maleate Tablets	Assay	I.P. Volume II Page 1940

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102	CHEMICAL- DRUGS & PHARMACEUTICALS	Enalapril Maleate Tablets	Dissolution	I.P. Volume II Page 1940
103	CHEMICAL- DRUGS & PHARMACEUTICALS	Enalapril Maleate Tablets	Identification	I.P. Volume II Page 1940
104	CHEMICAL- DRUGS & PHARMACEUTICALS	Enalapril Maleate Tablets	Uniformity of content	I.P. Volume II Page 1940, Page 1119, Volume I Page 308
105	CHEMICAL- DRUGS & PHARMACEUTICALS	Ethambutol Tablets	2-aminobutanol	I.P. Volume II Page 1991
106	CHEMICAL- DRUGS & PHARMACEUTICALS	Ethambutol Tablets	Dissolution	I.P. Volume II Page 1991
107	CHEMICAL- DRUGS & PHARMACEUTICALS	Ethambutol Tablets	Identification	I.P. Volume II Page 1991
108	CHEMICAL- DRUGS & PHARMACEUTICALS	Etoricoxib Tablet	Assay	IP Volume II Page 2022
109	CHEMICAL- DRUGS & PHARMACEUTICALS	Etoricoxib tablet	Dissolution	IP Volume II Page 2022
110	CHEMICAL- DRUGS & PHARMACEUTICALS	Etoricoxib Tablet	Identification	IP Volume II Page 2022
111	CHEMICAL- DRUGS & PHARMACEUTICALS	Etoricoxib Tablet	Uniformity of Weight	IP Volume II Page 2022, Page 1119, Volume I Page 308
112	CHEMICAL- DRUGS & PHARMACEUTICALS	Frusemide Tablets	Assay	IP Volume II Page 2135
113	CHEMICAL- DRUGS & PHARMACEUTICALS	Frusemide Tablets	Dissolution	IP Volume II Page 2135
114	CHEMICAL- DRUGS & PHARMACEUTICALS	Frusemide Tablets	Identification	IP Volume II Page 2135
115	CHEMICAL- DRUGS & PHARMACEUTICALS	Furazolidone Oral Suspension	Assay	I.P. Volume II Page 2139
116	CHEMICAL- DRUGS & PHARMACEUTICALS	Furazolidone Oral Suspension	Identification	I.P. Volume II Page 2139
117	CHEMICAL- DRUGS & PHARMACEUTICALS	Furazolidone Oral Suspension	pH	I.P. Volume II Page 2139
118	CHEMICAL- DRUGS & PHARMACEUTICALS	Glibenclamide Tablets	Assay	IP Volume II Page 2172
119	CHEMICAL- DRUGS & PHARMACEUTICALS	Glibenclamide Tablets	Disintegration	IP Volume II Page 2172, Page 1119-1121, Volume I Page 299
120	CHEMICAL- DRUGS & PHARMACEUTICALS	Glibenclamide Tablets	Identification	IP Volume II Page 2172

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121	CHEMICAL- DRUGS & PHARMACEUTICALS	Glibenclamide Tablets	Uniformity of Content	IP Volume II Page 2172, Page 1119, Volume I Page 308
122	CHEMICAL- DRUGS & PHARMACEUTICALS	Isoniazid Tablets	Assay	I.P Volume II Page 2322
123	CHEMICAL- DRUGS & PHARMACEUTICALS	Isoniazid Tablets	Dissolution	I.P. Volume II Page 2322
124	CHEMICAL- DRUGS & PHARMACEUTICALS	Isoniazid Tablets	Identification	I.P. Volume II Page 2322
125	CHEMICAL- DRUGS & PHARMACEUTICALS	Isoniazid Tablets	Related Substance	I.P. Volume II Page 2322
126	CHEMICAL- DRUGS & PHARMACEUTICALS	Isoniazid Tablets	Uniformity of weight	I.P. Volume II Page 2322, Page 1119, Volume I Page 308
127	CHEMICAL- DRUGS & PHARMACEUTICALS	Loperamide Tablets	Uniformity of Content	IP Volume II Page 2456, Page 1119, Volume I Page 308
128	CHEMICAL- DRUGS & PHARMACEUTICALS	Loperamide Tablets	Assay	IP Volume II Page 2456
129	CHEMICAL- DRUGS & PHARMACEUTICALS	Loperamide Tablets	Dissolution	IP Volume II Page 2455
130	CHEMICAL- DRUGS & PHARMACEUTICALS	Loperamide Tablets	Identification	IP Volume II Page 2455
131	CHEMICAL- DRUGS & PHARMACEUTICALS	Losartan Potassium and Hydrochlorothiazide Tablets	Assay of Hydrochlorothiaizde	IP Volume II Page 2471
132	CHEMICAL- DRUGS & PHARMACEUTICALS	Losartan Potassium and Hydrochlorthiazide Tablets	Assay of Losartan Potassium	IP Volume II Page 2471
133	CHEMICAL- DRUGS & PHARMACEUTICALS	Losartan Potassium and Hydrochlorthiazide Tablets	Dissolution	IP Volume II Page 2470
134	CHEMICAL- DRUGS & PHARMACEUTICALS	Losartan Potassium Tablets	Assay	IP Volume II Page 2469
135	CHEMICAL- DRUGS & PHARMACEUTICALS	Losartan Potassium Tablets	Dissolution	IP Volume II Page 2468
136	CHEMICAL- DRUGS & PHARMACEUTICALS	Losartan Potassium Tablets	Identification	IP Volume II Page 2468
137	CHEMICAL- DRUGS & PHARMACEUTICALS	Losartan Potassium Tablets	Uniformity of Weight	IP Volume II Page 2469, Page 1119, Volume I Page 308
138	CHEMICAL- DRUGS & PHARMACEUTICALS	Mebendazole Tablets	Assay	I.P. Volume II Page 2501
139	CHEMICAL- DRUGS & PHARMACEUTICALS	Mebendazole Tablets	Identification	I.P. Volume II Page 2501

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140	CHEMICAL- DRUGS & PHARMACEUTICALS	Mebendazole Tablets	Related Substance	I.P. Volume II Page 2501
141	CHEMICAL- DRUGS & PHARMACEUTICALS	Mebendazole Tablets	Uniformity of weight	I.P. Volume II Page 2501, Page 1119, Volume I Page 308
142	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin Tablets	Assay	I.P. Volume II Page 2548
143	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin Tablets	Identification	I.P. Volume II Page 2548
144	CHEMICAL- DRUGS & PHARMACEUTICALS	Metoclopramide Tablet	Identification	IP Volume II Page 2580
145	CHEMICAL- DRUGS & PHARMACEUTICALS	Metoclopramide Tablets	Assay	I.P. Volume II Page 2581
146	CHEMICAL- DRUGS & PHARMACEUTICALS	Metoclopramide Tablets	Uniformity of Content	IP Volume II Page 2581, Page 1119, Volume I Page 308
147	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablets	Assay	I.P. Volume II Page 2599
148	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablets	Dissolution	I.P. Volume II Page 2598
149	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablets	Identification	I.P. Volume II Page 2598
150	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablets	Related Substance	I.P. Volume II Page 2599
151	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablets	Uniformity of weight	I.P. Volume II Page 2599, Page 1119, Volume I Page 308
152	CHEMICAL- DRUGS & PHARMACEUTICALS	Nalidixic Acid Tablets	Disintegration	I.P. Volume III Page 2684, Volume II Page 1119-1121, Volume I Page 299
153	CHEMICAL- DRUGS & PHARMACEUTICALS	Nalidixic Acid Tablets	Identification	I.P. Volume III Page 2684
154	CHEMICAL- DRUGS & PHARMACEUTICALS	Nalidixic Acid Tablets	Related Substance	I.P. Volume III Page 2684
155	CHEMICAL- DRUGS & PHARMACEUTICALS	Nalidixic Acid Tablets	Uniformity of weight	I.P. Volume III Page 2684, Volume II Page 1119, Volume I Page 308
156	CHEMICAL- DRUGS & PHARMACEUTICALS	Ofloxacin Tablet	Identification	IP Volume III Page 2769
157	CHEMICAL- DRUGS & PHARMACEUTICALS	Ofloxacin Tablets	Assay	IP Volume III Page 2770

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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
158	CHEMICAL- DRUGS & PHARMACEUTICALS	Ofloxacin tablets	Dissolution	IP Volume III Page 2769
159	CHEMICAL- DRUGS & PHARMACEUTICALS	Ofloxacin Tablets	Uniformity of Weight	IP Volume III Page 2770, Volume II Page 1119, Volume I Page 308
160	CHEMICAL- DRUGS & PHARMACEUTICALS	Olanzapine tablet	Dissolution	IP Volume III Page 2772
161	CHEMICAL- DRUGS & PHARMACEUTICALS	Olanzapine Tablets	Assay	IP Volume III Page 2773
162	CHEMICAL- DRUGS & PHARMACEUTICALS	Olanzapine Tablets	Identification	IP Volume III Page 2772
163	CHEMICAL- DRUGS & PHARMACEUTICALS	Olanzapine Tablets	Uniformity of Content	IP Volume III Page 2773, Volume II Page 1119, Volume I Page 308
164	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablets	Assay	I.P. Volume III Page 2858
165	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablets	Dissolution	I.P. Volume III Page 2858
166	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablets	Identification	I.P. Volume III Page 2858
167	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablets	Related Substance	I.P. Volume III Page 2858
168	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablets	Uniformity of weight	I.P. Volume III Page 2858, Volume II Page 1119, Volume I Page 308
169	CHEMICAL- DRUGS & PHARMACEUTICALS	Pheniramine Maleate Tablets	Assay	I.P. Volume III Page 2899
170	CHEMICAL- DRUGS & PHARMACEUTICALS	Pheniramine Maleate Tablets	Disintegration	I.P. Volume III Page 2899, Volume II Page 1119-1121, Volume I Page 299
171	CHEMICAL- DRUGS & PHARMACEUTICALS	Pheniramine Maleate Tablets	Identification	I.P. Volume III Page 2898, Addendum 2019 Page 4486
172	CHEMICAL- DRUGS & PHARMACEUTICALS	Pheniramine Maleate Tablets	Related Substance	I.P. Volume III Page 2898
173	CHEMICAL- DRUGS & PHARMACEUTICALS	Pheniramine Maleate Tablets	Uniformity of weight	I.P. Volume III Page 2899, Volume II Page 1119, Volume I Page 308
174	CHEMICAL- DRUGS & PHARMACEUTICALS	Povidone Iodine Solution	Assay	I.P. Volume III Page 2971

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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
175	CHEMICAL- DRUGS & PHARMACEUTICALS	Povidone Iodine Solution	Identification	I.P. Volume III Page 2971
176	CHEMICAL- DRUGS & PHARMACEUTICALS	Povidone Iodine Solution	pH	I.P. Volume III Page 2971
177	CHEMICAL- DRUGS & PHARMACEUTICALS	Prednisolone Tablets	Assay	IP Volume III Page 2982, Ammendment List V to IP 2018 Page 5
178	CHEMICAL- DRUGS & PHARMACEUTICALS	Prednisolone Tablets	Dissolution	IP Volume III Page 2982
179	CHEMICAL- DRUGS & PHARMACEUTICALS	Prednisolone Tablets	Identification	IP Volume III Page 2981
180	CHEMICAL- DRUGS & PHARMACEUTICALS	Riboflavin Tablets	Assay	I.P. Volume III Page 3113
181	CHEMICAL- DRUGS & PHARMACEUTICALS	Riboflavin Tablets	Disintegration	I.P. Volume III Page 3113, Volume II Page 1119-1121, Volume I Page 299
182	CHEMICAL- DRUGS & PHARMACEUTICALS	Riboflavin Tablets	Identification	I.P. Volume III Page 3112
183	CHEMICAL- DRUGS & PHARMACEUTICALS	Riboflavin Tablets	Uniformity of content	I.P. Volume III Page 3112, Volume II Page 1119, Volume I Page 308
184	CHEMICAL- DRUGS & PHARMACEUTICALS	Rosuvastatin Tablet	Assay	IP Volume III Page 3142
185	CHEMICAL- DRUGS & PHARMACEUTICALS	Rosuvastatin Tablet	Dissolution	IP Volume III Page 3142
186	CHEMICAL- DRUGS & PHARMACEUTICALS	Rosuvastatin Tablet	Identification	IP Volume III Page 3142
187	CHEMICAL- DRUGS & PHARMACEUTICALS	Rosuvastatin Tablet	Uniformity of Content	IP Volume III Page 3142, Volume II Page 1119, Volume I Page 308
188	CHEMICAL- DRUGS & PHARMACEUTICALS	Serratiopeptidase Tablets	Assay	IP Volume III Page 3181, Ammendment List VII to IP 2018 Page 4
189	CHEMICAL- DRUGS & PHARMACEUTICALS	Serratiopeptidase Tablets	Disintegration	IP Volume III Page 3181, Volume II Page 1119-1121, Volume I Page 299
190	CHEMICAL- DRUGS & PHARMACEUTICALS	Soluble Aspirin Tablets	Assay	I.P. Volume II Page 1278
191	CHEMICAL- DRUGS & PHARMACEUTICALS	Soluble Aspirin Tablets	Disintegration	I.P. Volume II Page 1278, Page 1119-1121, Volume I Page 299

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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
192	CHEMICAL- DRUGS & PHARMACEUTICALS	Soluble Aspirin Tablets	Identification	I.P. Volume II Page 1277
193	CHEMICAL- DRUGS & PHARMACEUTICALS	Soluble Aspirin Tablets	Salicylic acid	I.P. Volume II Page 1277
194	CHEMICAL- DRUGS & PHARMACEUTICALS	Soluble Aspirin Tablets	Uniformity of Weight	I.P. Volume II Page 1278, Page 1119, Volume I Page 308
195	CHEMICAL- DRUGS & PHARMACEUTICALS	Telmisartan Tablets	Assay	IP Volume III Page 3321
196	CHEMICAL- DRUGS & PHARMACEUTICALS	Telmisartan Tablets	Dissolution	IP Volume III Page 3320
197	CHEMICAL- DRUGS & PHARMACEUTICALS	Telmisartan Tablets	Identification	IP Volume III Page 3320
198	CHEMICAL- DRUGS & PHARMACEUTICALS	Thyroxine Sodium Tablets	Assay	IP Volume III Page 3371
199	CHEMICAL- DRUGS & PHARMACEUTICALS	Thyroxine Sodium Tablets	Disintegration	IP Volume III Page 3371, Volume II Page 1119-1121, Volume I Page 299
200	CHEMICAL- DRUGS & PHARMACEUTICALS	Thyroxine Sodium Tablets	Identification	IP Volume III Page 3371
201	CHEMICAL- DRUGS & PHARMACEUTICALS	Tinidazole tablet	Disintegration	IP Volume III Page 3381, Volume II Page 1119-1121, Volume I Page 299
202	CHEMICAL- DRUGS & PHARMACEUTICALS	Tinidazole Tablet	Uniformity of Weight	IP Volume III Page 3381, Volume II Page 1119, Volume I Page 308
203	CHEMICAL- DRUGS & PHARMACEUTICALS	Tinidazole Tablets	Assay	IP Volume III Page 3381
204	CHEMICAL- DRUGS & PHARMACEUTICALS	Tinidazole Tablets	Identification	IP Volume III Page 3381
205	CHEMICAL- SOAP DETERGENT & TOILETRIES	Shampoo, Synthetic Detergent Based	Foam Height	IS 7884
206	CHEMICAL- SOAP DETERGENT & TOILETRIES	Shampoo, Synthetic detergent based	pH	IS 7884
207	CHEMICAL- SOAP DETERGENT & TOILETRIES	Toilet Soap	Matter insoluble in alcohol	IS 2888
208	CHEMICAL- SOAP DETERGENT & TOILETRIES	Toilet Soap	Total Fatty matter	IS 2888
209	CHEMICAL- SOAP DETERGENT & TOILETRIES	Toilet Soap, Liquid	Matter insoluble in alcohol	IS 4199

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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
210	CHEMICAL- SOAP DETERGENT & TOILETRIES	Toilet Soap, Liquid	Total Fatty matter	IS 4199
211	MECHANICAL- TEXTILE MATERIALS	Absorbent Cotton	Sinking Time	I.P. Volume II Page 1703
212	MECHANICAL- TEXTILE MATERIALS	Absorbent cotton	Water holding capacity	I.P. Volume II Page 1703
213	MECHANICAL- TEXTILE MATERIALS	Absorbent cotton	Water Soluble Substances	I.P. Volume II Page 1704
214	MECHANICAL- TEXTILE MATERIALS	Bandage Cloth/Bleached Bandage Cloth/Rolled Bandage/Open Wove Bandage/Cotton Bandage Cloth.	Weight in g/m2	Schedule F(II) of Drugs & Cosmetics Act 1940 Page No. 391
215	MECHANICAL- TEXTILE MATERIALS	Bandage Cloth/Bleached Bandage Cloth/Rolled Bandage/ Open Wove Bandage/Cotton Bandage Cloth.	Foreign matter	Schedule F(II) of Drugs & Cosmetics Act 1940 Page 392
216	MECHANICAL- TEXTILE MATERIALS	Gauze/Unmedicated gauze/Absorbent Cotton gauze	Foreign matter	Schedule F(II) of Drugs & Cosmetics Act 1940 Page 392
217	MECHANICAL- TEXTILE MATERIALS	Gauze/Unmedicated gauze/Absorbent Cotton gauze	Weight in g/m2	Schedule F(II) of Drugs & Cosmetics Act 1940 Page 391