



Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

CAB Name: Ohm Laboratory Private Limited **Page No. 1 of 112**
Address: Plot No. 281, Udyog Kendra II, Second Floor, Ecotech III,
Greater Noida, Gautam Buddha Nagar, Uttar Pradesh-
201306. **Issue date** : 26.12.2025
Certificate No.: T-0037 **Validity** : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
Discipline: Chemical Group : Food and Agricultural Products					
1	Cereals, pulses & products, Food & Agricultural products and organic products	1-Methyl-3-Nitroguanidine	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
2	Cereals, pulses & products,Food & Agricultural products and organic products	1-Naphthaleneacetic acid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
3	Cereals, pulses & products,Food & Agricultural products and organic products	2,4,5-T	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
4	Cereals, pulses & products,Food & Agricultural products and organic products	2,4-D	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
5	Cereals, pulses & products,Food & Agricultural products and organic products	2,4-D dimethylamine salt	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
6	Cereals, pulses & products,Food & Agricultural products and organic products	2,4-DDE	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
7	Cereals, pulses & products,Food & Agricultural products and organic products	2,4-DDT	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
8	Cereals, pulses & products,Food &	2-Chloroethanol	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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 201306. Issue date : 26.12.2025
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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
9	Cereals, pulses & products, Food & Agricultural products and organic products	4,4'-DDD (TDE)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
10	Cereals, pulses & products, Food & Agricultural products and organic products	4,4-DDE	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
11	Cereals, pulses & products, Food & Agricultural products and organic products	4,4-DDT	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
12	Cereals, pulses & products, Food & Agricultural products and organic products	4-Nitrophenol sodium	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
13	Cereals, pulses & products, Food & Agricultural products and organic products	Abamectin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
14	Cereals, pulses & products, Food & Agricultural products and organic products	Acephate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
15	Cereals, pulses & products, Food & Agricultural products and organic products	Acifluorfen	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
16	Cereals, pulses & products, Food &	Alachlor	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
17	Cereals, pulses & products, Food & Agricultural products and organic products	Aldicarb	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
18	Cereals, pulses & products, Food & Agricultural products and organic products	Aldrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
19	Cereals, pulses & products, Food & Agricultural products and organic products	Ametoctradin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
20	Cereals, pulses & products, Food & Agricultural products and organic products	Ametryn	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
21	Cereals, pulses & products, Food & Agricultural products and organic products	Anilofos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
22	Cereals, pulses & products, Food & Agricultural products and organic products	Atrazine	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
23	Cereals, pulses & products, Food & Agricultural products and organic products	Azadirachtin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
24	Cereals, pulses & products, Food &	Azimsulfuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
25	Cereals, pulses & products,Food & Agricultural products and organic products	Azinphos-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
26	Cereals, pulses & products,Food & Agricultural products and organic products	Azoxystrobin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
27	Cereals, pulses & products,Food & Agricultural products and organic products	Benfuracarb	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
28	Cereals, pulses & products,Food & Agricultural products and organic products	Benomyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
29	Cereals, pulses & products,Food & Agricultural products and organic products	Bensulfuron-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
30	Cereals, pulses & products,Food & Agricultural products and organic products	Bentazon	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
31	Cereals, pulses & products,Food & Agricultural products and organic products	BHC (alpha isomer)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
32	Cereals, pulses & products,Food &	BHC (beta isomer)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
33	Cereals, pulses & products, Food & Agricultural products and organic products	BHC (delta isomer)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
34	Cereals, pulses & products, Food & Agricultural products and organic products	BHC (gamma isomer) (Lindane)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
35	Cereals, pulses & products, Food & Agricultural products and organic products	Bifenthrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
36	Cereals, pulses & products, Food & Agricultural products and organic products	Bispyribac sodium salt	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
37	Cereals, pulses & products, Food & Agricultural products and organic products	Bitertanol	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
38	Cereals, pulses & products, Food & Agricultural products and organic products	Boscalid (Nicobifen)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
39	Cereals, pulses & products, Food & Agricultural products and organic products	Bromopropylate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
40	Cereals, pulses & products, Food &	Buprofezin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
41	Cereals, pulses & products, Food & Agricultural products and organic products	Butachlor	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
42	Cereals, pulses & products, Food & Agricultural products and organic products	Camphechlor (toxaphene)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
43	Cereals, pulses & products, Food & Agricultural products and organic products	Captafol	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
44	Cereals, pulses & products, Food & Agricultural products and organic products	Captan	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
45	Cereals, pulses & products, Food & Agricultural products and organic products	Carbaryl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
46	Cereals, pulses & products, Food & Agricultural products and organic products	Carbendazim	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
47	Cereals, pulses & products, Food & Agricultural products and organic products	Carbofuran	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
48	Cereals, pulses & products, Food &	Carbofuran-3-hydroxy	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
49	Cereals, pulses & products, Food & Agricultural products and organic products	Carfentrazone-ethyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
50	Cereals, pulses & products, Food & Agricultural products and organic products	Carpropamid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
51	Cereals, pulses & products, Food & Agricultural products and organic products	Cartap hydrochloride	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
52	Cereals, pulses & products, Food & Agricultural products and organic products	Chlorantraniliprole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
53	Cereals, pulses & products, Food & Agricultural products and organic products	Chlordane-cis	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
54	Cereals, pulses & products, Food & Agricultural products and organic products	Chlordane-oxy	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
55	Cereals, pulses & products, Food & Agricultural products and organic products	Chlordane-trans	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
56	Cereals, pulses & products, Food &	Chlorfenapyr	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
57	Cereals, pulses & products, Food & Agricultural products and organic products	Chlorfenvinphos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
58	Cereals, pulses & products, Food & Agricultural products and organic products	Chlorfluazuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
59	Cereals, pulses & products, Food & Agricultural products and organic products	Chlorimuron-ethyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
60	Cereals, pulses & products, Food & Agricultural products and organic products	Chlormequat chloride	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
61	Cereals, pulses & products, Food & Agricultural products and organic products	Chlorothalonil	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
62	Cereals, pulses & products, Food & Agricultural products and organic products	Chlorpropham	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
63	Cereals, pulses & products, Food & Agricultural products and organic products	Chlorpyrifos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
64	Cereals, pulses & products, Food &	Chromafenozone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
65	Cereals, pulses & products,Food & Agricultural products and organic products	Cinmethylin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
66	Cereals, pulses & products,Food & Agricultural products and organic products	Clodinafop-propargyl ester	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
67	Cereals, pulses & products,Food & Agricultural products and organic products	Clomazone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
68	Cereals, pulses & products,Food & Agricultural products and organic products	Clothianidin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
69	Cereals, pulses & products,Food & Agricultural products and organic products	Cyanamide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
70	Cereals, pulses & products,Food & Agricultural products and organic products	Cyantraniliprole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
71	Cereals, pulses & products,Food & Agricultural products and organic products	Cyazofamid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
72	Cereals, pulses & products,Food &	Cyflumetofen	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
73	Cereals, pulses & products, Food & Agricultural products and organic products	Cyfluthrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
74	Cereals, pulses & products, Food & Agricultural products and organic products	Cyhalofop-butyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
75	Cereals, pulses & products, Food & Agricultural products and organic products	Cypermethrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
76	Cereals, pulses & products, Food & Agricultural products and organic products	Deltamethrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
77	Cereals, pulses & products, Food & Agricultural products and organic products	Demeton-S-methyl-sulfoxide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
78	Cereals, pulses & products, Food & Agricultural products and organic products	Diafenthiuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
79	Cereals, pulses & products, Food & Agricultural products and organic products	Diazinon	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
80	Cereals, pulses & products, Food &	Dichlofluanid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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	Agricultural products and organic products				
81	Cereals, pulses & products, Food & Agricultural products and organic products	Dichlorvos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
82	Cereals, pulses & products, Food & Agricultural products and organic products	Diclofop-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
83	Cereals, pulses & products, Food & Agricultural products and organic products	Diclosulam	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
84	Cereals, pulses & products, Food & Agricultural products and organic products	Dicofol	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
85	Cereals, pulses & products, Food & Agricultural products and organic products	Dieldrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
86	Cereals, pulses & products, Food & Agricultural products and organic products	Difenoconazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
87	Cereals, pulses & products, Food & Agricultural products and organic products	Diflovidazin (flufenzin)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
88	Cereals, pulses & products, Food &	Diflubenzuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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	Agricultural products and organic products				
89	Cereals, pulses & products, Food & Agricultural products and organic products	Difluoroacetic acid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
90	Cereals, pulses & products, Food & Agricultural products and organic products	Dimethoate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
91	Cereals, pulses & products, Food & Agricultural products and organic products	Dimethomorph	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
92	Cereals, pulses & products, Food & Agricultural products and organic products	Dinotefuran	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
93	Cereals, pulses & products, Food & Agricultural products and organic products	Disulfoton	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
94	Cereals, pulses & products, Food & Agricultural products and organic products	Dithianon	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
95	Cereals, pulses & products, Food & Agricultural products and organic products	Diuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
96	Cereals, pulses & products, Food &	Dodine	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
97	Cereals, pulses & products, Food & Agricultural products and organic products	Dyfonate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
98	Cereals, pulses & products, Food & Agricultural products and organic products	Edifenphos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
99	Cereals, pulses & products, Food & Agricultural products and organic products	Emamectin benzoate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
100	Cereals, pulses & products, Food & Agricultural products and organic products	Endosulfan (alpha and beta)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
101	Cereals, pulses & products, Food & Agricultural products and organic products	Endosulfan-alpha	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
102	Cereals, pulses & products, Food & Agricultural products and organic products	Endosulfan-beta	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
103	Cereals, pulses & products, Food & Agricultural products and organic products	Endosulfan-sulfate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
104	Cereals, pulses & products, Food &	Endrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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As per ISO/IEC 17025:2017

CAB Name: Ohm Laboratory Private Limited Page No. 14 of 112
Address: Plot No. 281, Udyog Kendra II, Second Floor, Ecotech III,
 Greater Noida, Gautam Buddha Nagar, Uttar Pradesh-
 201306. Issue date : 26.12.2025
Certificate No.: T-0037 Validity : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
105	Cereals, pulses & products,Food & Agricultural products and organic products	Epoxiconazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
106	Cereals, pulses & products,Food & Agricultural products and organic products	Ethepron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
107	Cereals, pulses & products,Food & Agricultural products and organic products	Ethion	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
108	Cereals, pulses & products,Food & Agricultural products and organic products	Ethion Monoxon	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
109	Cereals, pulses & products,Food & Agricultural products and organic products	Ethoxysulfuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
110	Cereals, pulses & products,Food & Agricultural products and organic products	Ethylene Oxide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
111	Cereals, pulses & products,Food & Agricultural products and organic products	Etofenprox	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
112	Cereals, pulses & products,Food &	Etoxazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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 Greater Noida, Gautam Buddha Nagar, Uttar Pradesh-
 201306. Issue date : 26.12.2025
Certificate No.: T-0037 Validity : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
113	Cereals, pulses & products,Food & Agricultural products and organic products	Famoxadone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
114	Cereals, pulses & products,Food & Agricultural products and organic products	Fenamidone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
115	Cereals, pulses & products,Food & Agricultural products and organic products	Fenarimol	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
116	Cereals, pulses & products,Food & Agricultural products and organic products	Fenazaquin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
117	Cereals, pulses & products,Food & Agricultural products and organic products	Fenitrothion	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
118	Cereals, pulses & products,Food & Agricultural products and organic products	Fenoxaprop-P-ethyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
119	Cereals, pulses & products,Food & Agricultural products and organic products	Fenpropathrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
120	Cereals, pulses & products,Food &	Fenpyroximate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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 201306. Issue date : 26.12.2025
Certificate No.: T-0037 Validity : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
121	Cereals, pulses & products,Food & Agricultural products and organic products	Fenthion	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
122	Cereals, pulses & products,Food & Agricultural products and organic products	Fenthion-sulfone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
123	Cereals, pulses & products,Food & Agricultural products and organic products	Fenthion-sulfoxide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
124	Cereals, pulses & products,Food & Agricultural products and organic products	Fenvalerate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
125	Cereals, pulses & products,Food & Agricultural products and organic products	Ferbam	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
126	Cereals, pulses & products,Food & Agricultural products and organic products	Fipronil	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
127	Cereals, pulses & products,Food & Agricultural products and organic products	Flonicamid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
128	Cereals, pulses & products,Food &	Fluazifop-P-butyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Certificate No.: T-0037 Validity : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
129	Cereals, pulses & products,Food & Agricultural products and organic products	Flubendiamide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
130	Cereals, pulses & products,Food & Agricultural products and organic products	Flucetosulfuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
131	Cereals, pulses & products,Food & Agricultural products and organic products	Fluchloralin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
132	Cereals, pulses & products,Food & Agricultural products and organic products	Flufenacet	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
133	Cereals, pulses & products,Food & Agricultural products and organic products	Fluopicolide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
134	Cereals, pulses & products,Food & Agricultural products and organic products	Fluopyram	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
135	Cereals, pulses & products,Food & Agricultural products and organic products	Flupyradifurone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
136	Cereals, pulses & products,Food &	Flusilazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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 201306. Issue date : 26.12.2025
Certificate No.: T-0037 Validity : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
137	Cereals, pulses & products, Food & Agricultural products and organic products	Fluxapyroxad	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
138	Cereals, pulses & products, Food & Agricultural products and organic products	Fomesafen	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
139	Cereals, pulses & products, Food & Agricultural products and organic products	Forchlorfenuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
140	Cereals, pulses & products, Food & Agricultural products and organic products	Formothion	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
141	Cereals, pulses & products, Food & Agricultural products and organic products	Fosetyl-aluminium	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
142	Cereals, pulses & products, Food & Agricultural products and organic products	Glufosinate-ammonium	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
143	Cereals, pulses & products, Food & Agricultural products and organic products	Glyphosate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
144	Cereals, pulses & products, Food &	Haloxyp-R-Methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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 201306. Issue date : 26.12.2025
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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
145	Cereals, pulses & products, Food & Agricultural products and organic products	Halosulfuron-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
146	Cereals, pulses & products, Food & Agricultural products and organic products	Heptachlor	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
147	Cereals, pulses & products, Food & Agricultural products and organic products	Heptachlor-exo-epoxide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
148	Cereals, pulses & products, Food & Agricultural products and organic products	Hexachlorobenzene	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
149	Cereals, pulses & products, Food & Agricultural products and organic products	Hexaconazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
150	Cereals, pulses & products, Food & Agricultural products and organic products	Hexazinone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
151	Cereals, pulses & products, Food & Agricultural products and organic products	Hexythiazox	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
152	Cereals, pulses & products, Food &	Imazamox	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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 201306. **Issue date** : 26.12.2025
Certificate No.: T-0037 **Validity** : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
153	Cereals, pulses & products,Food & Agricultural products and organic products	Imazethapyr	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
154	Cereals, pulses & products,Food & Agricultural products and organic products	Imidacloprid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
155	Cereals, pulses & products,Food & Agricultural products and organic products	Indaziflam	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
156	Cereals, pulses & products,Food & Agricultural products and organic products	Iodosulfuron-methyl-solution	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
157	Cereals, pulses & products,Food & Agricultural products and organic products	Iprobenfos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
158	Cereals, pulses & products,Food & Agricultural products and organic products	Iprodione	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
159	Cereals, pulses & products,Food & Agricultural products and organic products	Isoprothiolane	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
160	Cereals, pulses & products,Food &	Isoproturon	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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 201306. **Issue date** : 26.12.2025
Certificate No.: T-0037 **Validity** : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
161	Cereals, pulses & products,Food & Agricultural products and organic products	Kasugamycin hydrochloride	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
162	Cereals, pulses & products,Food & Agricultural products and organic products	Kresoxim-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
163	Cereals, pulses & products,Food & Agricultural products and organic products	lambda-Cyhalothrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
164	Cereals, pulses & products,Food & Agricultural products and organic products	Linuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
165	Cereals, pulses & products,Food & Agricultural products and organic products	Lufenuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
166	Cereals, pulses & products,Food & Agricultural products and organic products	Malaoxon	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
167	Cereals, pulses & products,Food & Agricultural products and organic products	Mancozeb	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
168	Cereals, pulses & products,Food &	Mandipropamid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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 201306. **Issue date** : 26.12.2025
Certificate No.: T-0037 **Validity** : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
169	Cereals, pulses & products,Food & Agricultural products and organic products	Mepiquat chloride	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
170	Cereals, pulses & products,Food & Agricultural products and organic products	Mesosulfuron-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
171	Cereals, pulses & products,Food & Agricultural products and organic products	Metaflumizone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
172	Cereals, pulses & products,Food & Agricultural products and organic products	Metalaxyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
173	Cereals, pulses & products,Food & Agricultural products and organic products	Metalaxyl-M	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
174	Cereals, pulses & products,Food & Agricultural products and organic products	Methabenzthiazuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
175	Cereals, pulses & products,Food & Agricultural products and organic products	Methamidophos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
176	Cereals, pulses & products,Food &	Methidathion	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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 201306. Issue date : 26.12.2025
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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
177	Cereals, pulses & products,Food & Agricultural products and organic products	Methomyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
178	Cereals, pulses & products,Food & Agricultural products and organic products	Methoxychlor	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
179	Cereals, pulses & products,Food & Agricultural products and organic products	Methyl Chlorophenoxy Acetic Acid (MCPA)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
180	Cereals, pulses & products,Food & Agricultural products and organic products	Metiram	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
181	Cereals, pulses & products,Food & Agricultural products and organic products	Metolachlor	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
182	Cereals, pulses & products,Food & Agricultural products and organic products	Metrafenone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
183	Cereals, pulses & products,Food & Agricultural products and organic products	Metribuzin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
184	Cereals, pulses & products,Food &	Metsulfuron-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
185	Cereals, pulses & products,Food & Agricultural products and organic products	Milbemectin A3 and A4	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
186	Cereals, pulses & products,Food & Agricultural products and organic products	Mirex	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
187	Cereals, pulses & products,Food & Agricultural products and organic products	Monocrotophos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
188	Cereals, pulses & products,Food & Agricultural products and organic products	Myclobutanil	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
189	Cereals, pulses & products,Food & Agricultural products and organic products	Novaluron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
190	Cereals, pulses & products,Food & Agricultural products and organic products	O,P-DDD	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
191	Cereals, pulses & products,Food & Agricultural products and organic products	Orthosulfamuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
192	Cereals, pulses & products,Food &	Oxadiargyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
193	Cereals, pulses & products,Food & Agricultural products and organic products	Oxadiazon	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
194	Cereals, pulses & products,Food & Agricultural products and organic products	Oxyfluorfen	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
195	Cereals, pulses & products,Food & Agricultural products and organic products	Paclobutrazol	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
196	Cereals, pulses & products,Food & Agricultural products and organic products	Paraoxon-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
197	Cereals, pulses & products,Food & Agricultural products and organic products	Paraquat dichloride	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
198	Cereals, pulses & products,Food & Agricultural products and organic products	Parathion	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
199	Cereals, pulses & products,Food & Agricultural products and organic products	Penconazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
200	Cereals, pulses & products,Food &	Pencycuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
201	Cereals, pulses & products, Food & Agricultural products and organic products	Penoxsulam	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
202	Cereals, pulses & products, Food & Agricultural products and organic products	Permethrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
203	Cereals, pulses & products, Food & Agricultural products and organic products	Phenthroate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
204	Cereals, pulses & products, Food & Agricultural products and organic products	Phorate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
205	Cereals, pulses & products, Food & Agricultural products and organic products	Phorate-Sulfone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
206	Cereals, pulses & products, Food & Agricultural products and organic products	Phorate-Sulfoxide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
207	Cereals, pulses & products, Food & Agricultural products and organic products	Phosalone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
208	Cereals, pulses & products, Food &	Phosphamidon	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Address: Plot No. 281, Udyog Kendra II, Second Floor, Ecotech III,
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 201306. Issue date : 26.12.2025
Certificate No.: T-0037 Validity : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
209	Cereals, pulses & products,Food & Agricultural products and organic products	Picoxystrobin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
210	Cereals, pulses & products,Food & Agricultural products and organic products	Pinoxaden	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
211	Cereals, pulses & products,Food & Agricultural products and organic products	Piperonyl butoxide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
212	Cereals, pulses & products,Food & Agricultural products and organic products	Pirimiphos-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
213	Cereals, pulses & products,Food & Agricultural products and organic products	Pretilachlor	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
214	Cereals, pulses & products,Food & Agricultural products and organic products	Profenofos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
215	Cereals, pulses & products,Food & Agricultural products and organic products	Prohexadione calcium	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
216	Cereals, pulses & products,Food &	Propanil	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
217	Cereals, pulses & products, Food & Agricultural products and organic products	Propaquizafop	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
218	Cereals, pulses & products, Food & Agricultural products and organic products	Propargite	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
219	Cereals, pulses & products, Food & Agricultural products and organic products	Propiconazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
220	Cereals, pulses & products, Food & Agricultural products and organic products	Propineb	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
221	Cereals, pulses & products, Food & Agricultural products and organic products	Pymetrozine	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
222	Cereals, pulses & products, Food & Agricultural products and organic products	Pyraclostrobin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
223	Cereals, pulses & products, Food & Agricultural products and organic products	Pyrazosulfuron-ethyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
224	Cereals, pulses & products, Food &	Pyrethrins (technical mixture)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
225	Cereals, pulses & products,Food & Agricultural products and organic products	Pyridaben	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
226	Cereals, pulses & products,Food & Agricultural products and organic products	Pyridalyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
227	Cereals, pulses & products,Food & Agricultural products and organic products	Pyriproxyfen	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
228	Cereals, pulses & products,Food & Agricultural products and organic products	Pyrithiobac-sodium	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
229	Cereals, pulses & products,Food & Agricultural products and organic products	Quinalphos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
230	Cereals, pulses & products,Food & Agricultural products and organic products	Quintozene	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
231	Cereals, pulses & products,Food & Agricultural products and organic products	Quizalofop-ethyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
232	Cereals, pulses & products,Food &	Quizalofop-p-tefuryl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
233	Cereals, pulses & products, Food & Agricultural products and organic products	Saflufenacil	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
234	Cereals, pulses & products, Food & Agricultural products and organic products	Simazine	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
235	Cereals, pulses & products, Food & Agricultural products and organic products	Spinetoram	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
236	Cereals, pulses & products, Food & Agricultural products and organic products	Spinosad	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
237	Cereals, pulses & products, Food & Agricultural products and organic products	Spiromesifen	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
238	Cereals, pulses & products, Food & Agricultural products and organic products	Spirotetramat	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
239	Cereals, pulses & products, Food & Agricultural products and organic products	Sulfentrazone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
240	Cereals, pulses & products, Food &	Sulfosulfuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
241	Cereals, pulses & products, Food & Agricultural products and organic products	Sulfoxaflor	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
242	Cereals, pulses & products, Food & Agricultural products and organic products	Tau-Fluvalinate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
243	Cereals, pulses & products, Food & Agricultural products and organic products	Tebuconazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
244	Cereals, pulses & products, Food & Agricultural products and organic products	Tembotrione	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
245	Cereals, pulses & products, Food & Agricultural products and organic products	Tetraconazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
246	Cereals, pulses & products, Food & Agricultural products and organic products	Thiacloprid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
247	Cereals, pulses & products, Food & Agricultural products and organic products	Thifluzamide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
248	Cereals, pulses & products, Food &	Thiamethoxam	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
249	Cereals, pulses & products,Food & Agricultural products and organic products	Thiamethoxam Metabolite CGA 353968	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
250	Cereals, pulses & products,Food & Agricultural products and organic products	Thiocyclam hydrogenoxalate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
251	Cereals, pulses & products,Food & Agricultural products and organic products	Thiodicarb	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
252	Cereals, pulses & products,Food & Agricultural products and organic products	Thiometon-sulfone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
253	Cereals, pulses & products,Food & Agricultural products and organic products	Thiometon-sulfoxide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
254	Cereals, pulses & products,Food & Agricultural products and organic products	Thiophanate-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
255	Cereals, pulses & products,Food & Agricultural products and organic products	Thiram	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
256	Cereals, pulses & products,Food &	Tolfenpyrad	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
257	Cereals, pulses & products, Food & Agricultural products and organic products	Tolylfluanid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
258	Cereals, pulses & products, Food & Agricultural products and organic products	Topramezone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
259	Cereals, pulses & products, Food & Agricultural products and organic products	Triacontanol	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
260	Cereals, pulses & products, Food & Agricultural products and organic products	Triadimefon	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
261	Cereals, pulses & products, Food & Agricultural products and organic products	Triallate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
262	Cereals, pulses & products, Food & Agricultural products and organic products	Triasulfuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
263	Cereals, pulses & products, Food & Agricultural products and organic products	Triazophos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
264	Cereals, pulses & products, Food &	Trichlorfon	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
265	Cereals, pulses & products, Food & Agricultural products and organic products	Tricyclazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
266	Cereals, pulses & products, Food & Agricultural products and organic products	Tridemorph (technical mixture)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
267	Cereals, pulses & products, Food & Agricultural products and organic products	Trifloxystrobin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
268	Cereals, pulses & products, Food & Agricultural products and organic products	Trifluralin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
269	Cereals, pulses & products, Food & Agricultural products and organic products	Validamycin A	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
270	Cereals, pulses & products, Food & Agricultural products and organic products	Zineb	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
271	Cereals, pulses & products, Food & Agricultural products and organic products	Ziram	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
272	Cereals, pulses & products, Food &	Indoxacarb	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products				
273	Cereals, pulses & products,Food & Agricultural products and organic products	Thiometon	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
274	Cereals, pulses & products,Food & Agricultural products and organic products	Acetamiprid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
275	Cereals, pulses & products,Food & Agricultural products and organic products	Dinocap	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
276	Cereals, pulses & products,Food & Agricultural products and organic products	Sulphadimethoxam	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
277	Cereals, pulses & products,Food & Agricultural products and organic products	Fenobacarb	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
278	Cereals, pulses & products,Food & Agricultural products and organic products	Malathion	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
279	Cereals, pulses & products,Food & Agricultural products and organic products	Methyl parathion	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
280	Cereals, pulses & products,Food &	4-Bromo-2-chlorophenol (a)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products	metabolite of Profenophos)			
281	Cereals, pulses & products,Food & Agricultural products and organic products	4-Chloro-3-methylphenol	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
282	Cereals, pulses & products,Food & Agricultural products and organic products	6-Benzyl adenine	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
283	Cereals, pulses & products,Food & Agricultural products and organic products	Afidopyropen	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
284	Cereals, pulses & products,Food & Agricultural products and organic products	Allethrin and Bioallethrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
285	Cereals, pulses & products,Food & Agricultural products and organic products	Amisulbrom	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
286	Cereals, pulses & products,Food & Agricultural products and organic products	Benalaxyl including other mixtures of constituent isomers including Benalaxyl-M (sum of isomers)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
287	Cereals, pulses & products,Food & Agricultural products and organic products	Bendiocarb	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
288	Cereals, pulses & products,Food & Agricultural products and organic products	Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
289	Cereals, pulses & products,Food & Agricultural products and organic products	Bupirimate	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
290	Cereals, pulses & products,Food & Agricultural products and organic products	Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
291	Cereals, pulses & products,Food & Agricultural products and organic products	Chlorpyrifos-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
292	Cereals, pulses & products,Food & Agricultural products and organic products	Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
293	Cereals, pulses & products,Food & Agricultural products and organic products	Clofentezine	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
294	Cereals, pulses & products,Food & Agricultural products and organic products	Coumachlor	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
295	Cereals, pulses & products,Food & Agricultural products and organic products	Coumatetralyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
296	Cereals, pulses & products,Food & Agricultural products and organic products	Cyenopyrofen	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
297	Cereals, pulses & products,Food & Agricultural products and organic products	Cyflufenamid (sum of cyflufenamid (Z-isomer) and its E-isomer,	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
298	Cereals, pulses & products,Food & Agricultural products and organic products	Cyproconazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
299	Cereals, pulses & products,Food & Agricultural products and organic products	Cyprodinil	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
300	Cereals, pulses & products,Food & Agricultural products and organic products	DDT (all isomers, sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
301	Cereals, pulses & products,Food & Agricultural products and organic products	Diquat	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
302	Cereals, pulses & products,Food &	Dithiocarbamates (dithiocarbamates expressed as CS ₂ ,	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Agricultural products and organic products	including maneb, mancozeb, metiram, thiram and ziram)			
303	Cereals, pulses & products,Food & Agricultural products and organic products	Ethiprole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
304	Cereals, pulses & products,Food & Agricultural products and organic products	Ethofenprox (Etofenprox)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
305	Cereals, pulses & products,Food & Agricultural products and organic products	Etrifos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
306	Cereals, pulses & products,Food & Agricultural products and organic products	Cyflufenamid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
307	Cereals, pulses & products,Food & Agricultural products and organic products	Fenhexamid	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
308	Cereals, pulses & products,Food & Agricultural products and organic products	Fenitrothion	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
309	Cereals, pulses & products,Food & Agricultural products and organic products	Fluensulfone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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 201306. Issue date : 26.12.2025
Certificate No.: T-0037 Validity : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
310	Cereals, pulses & products,Food & Agricultural products and organic products	Flufenoxuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
311	Cereals, pulses & products,Food & Agricultural products and organic products	Flufenzin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
312	Cereals, pulses & products,Food & Agricultural products and organic products	Flumioxazine	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
313	Cereals, pulses & products,Food & Agricultural products and organic products	Fluthiacet-methyl	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
314	Cereals, pulses & products,Food & Agricultural products and organic products	Iprovalicarb	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
315	Cereals, pulses & products,Food & Agricultural products and organic products	Ivermectin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
316	Cereals, pulses & products,Food & Agricultural products and organic products	Lindane (Gamma-isomer of hexachlorocyclohexane (HCH))	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
317	Cereals, pulses & products,Food & Agricultural products and organic products	Matrine & Oxymatrine	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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 201306. Issue date : 26.12.2025
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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
318	Cereals, pulses & products,Food & Agricultural products and organic products	Meptyldinocap	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
319	Cereals, pulses & products,Food & Agricultural products and organic products	Metamifop	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
320	Cereals, pulses & products,Food & Agricultural products and organic products	Metamitron	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
321	Cereals, pulses & products,Food & Agricultural products and organic products	Methoxyfenazide	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
322	Cereals, pulses & products,Food & Agricultural products and organic products	Nereistoxin	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
323	Cereals, pulses & products,Food & Agricultural products and organic products	Nicotine	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
324	Cereals, pulses & products,Food & Agricultural products and organic products	Nitenpyram	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
325	Cereals, pulses & products,Food & Agricultural products and organic products	Omethoate	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent



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 201306. Issue date : 26.12.2025
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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
326	Cereals, pulses & products,Food & Agricultural products and organic products	Oxathiapiprolin	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
327	Cereals, pulses & products,Food & Agricultural products and organic products	Oxycarboxin	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
328	Cereals, pulses & products,Food & Agricultural products and organic products	Parathion ethyl	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
329	Cereals, pulses & products,Food & Agricultural products and organic products	Pendimethalin	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
330	Cereals, pulses & products,Food & Agricultural products and organic products	Propamocarb	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
331	Cereals, pulses & products,Food & Agricultural products and organic products	Propetamphos	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
332	Cereals, pulses & products,Food & Agricultural products and organic products	Propoxur	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent
333	Cereals, pulses & products,Food & Agricultural products and organic products	Pyroxasulfone	10.0 to 2000 $\mu\text{g}/\text{kg}$	OHM/STP/CHEM/F/ 018	Permanent



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
334	Cereals, pulses & products,Food & Agricultural products and organic products	Quinoxifen	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
335	Cereals, pulses & products,Food & Agricultural products and organic products	Spirodiclofen	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
336	Cereals, pulses & products,Food & Agricultural products and organic products	Temephos	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
337	Cereals, pulses & products,Food & Agricultural products and organic products	Thiabendazole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
338	Cereals, pulses & products,Food & Agricultural products and organic products	Thifluzamide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
339	Cereals, pulses & products,Food & Agricultural products and organic products	Thiobencarb (4-chlorobenzyl methylsulfone)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
340	Cereals, pulses & products,Food & Agricultural products and organic products	Transfluthrin	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
341	Cereals, pulses & products,Food & Agricultural products and organic products	Triadimenol	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
342	Cereals, pulses & products,Food & Agricultural products and organic products	Triafamone	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
343	Cereals, pulses & products,Food & Agricultural products and organic products	Triflumezopyrim	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
344	Cereals, pulses & products,Food & Agricultural products and organic products	Triflumizole	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
345	Cereals, pulses & products,Food & Agricultural products and organic products	Zoxamide	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
346	Cereals, pulses & products,Food & Agricultural products and organic products	Cymoxanil	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
347	Cereals, pulses & products,Food & Agricultural products and organic products	Diflubenzuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
348	Cereals, pulses & products,Food & Agricultural products and organic products	Diuron	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
349	Cereals, pulses & products,Food & Agricultural products and organic products	Dodine	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
350	Cereals, pulses & products, Food & Agricultural products and organic products	Oxydemeton- methyl (sum of oxydemeton methyl and demeton-S-methylsulfone expressed as oxydemeton-methyl)	10.0 to 2000 µg/kg	OHM/STP/CHEM/F/ 018	Permanent
351	Cereals, pulses & products, Food & Agricultural products and organic products	Arsenic	0.1 mg/kg to 1.0 mg/kg	OHM/STP/CHEM/F/ 005	Permanent
352	Cereals, pulses & products, Food & Agricultural products and organic products	Cadmium	0.1 mg/kg to 1.0 mg/kg	OHM/STP/CHEM/F/ 005	Permanent
353	Cereals, pulses & products, Food & Agricultural products and organic products	Copper	0.1 mg/kg to 1.0 mg/kg	OHM/STP/CHEM/F/ 005	Permanent
354	Cereals, pulses & products, Food & Agricultural products and organic products	Lead	0.1 mg/kg to 1.0 mg/kg	OHM/STP/CHEM/F/ 005	Permanent
355	Cereals, pulses & products, Food & Agricultural products and organic products	Mercury	0.1 mg/kg to 1.0 mg/kg	OHM/STP/CHEM/F/ 005	Permanent
356	Cereals, pulses & products, Food & Agricultural products and organic products	Iron	0.1 mg/kg to 1.0 mg/kg	OHM/STP/CHEM/F/ 005	Permanent

Discipline: Mechanical Group : Toys and Similar products



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
357	Toys and Similar products	Flexure Test ,Normal use test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
358	Toys and Similar products	Reasonably for Seeable, Abuse Test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
359	Toys and Similar products	Accessibility of component test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
360	Toys and Similar products	Adhesion Test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
361	Toys and Similar products	Auditory Hazard	30 dba to 130 dba	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
362	Toys and Similar products	Balloons Thickness	0.01 mm to 10 mm	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
363	Toys and Similar products	Balls	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
364	Toys and Similar products	Bite Test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
365	Toys and Similar products	Brake Performance test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
366	Toys and Similar products	Breakaway feature separation test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent



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Certificate No.: T-0037 **Validity** : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
367	Toys and Similar products	Closure test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
368	Toys and Similar products	Comply With Enclosure	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
369	Toys and Similar products	Compression test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
370	Toys and Similar products	Cord Cross-sectional dimension	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
371	Toys and Similar products	Corners and Edges Verification Test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
372	Toys and Similar products	Determination of cord thickness	0.01 mm to 10 mm	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
373	Toys and Similar products	Determination of Temperature Increase	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
374	Toys and Similar products	Determination Speed Test	0.01 m/sec to 50 m/sec	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
375	Toys and Similar products	Inclination Measurement	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
376	Toys and Similar products	Dimension Measurement	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
377	Toys and Similar products	Dimension Verification	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
378	Toys and Similar products	Dimensions & Volume	0.01 mm to 200 mm	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
379	Toys and Similar products	Drop Test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
380	Toys and Similar products	Durability test for mouth accuted toy	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
381	Toys and Similar products	Dynamic Strength,Dynamic strength for toy scooter	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
382	Toys and Similar products	Emission Sound pressure Level Test	30 dba to 130 dba	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
383	Toys and Similar products	Entrapment	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
384	Toys and Similar products	Expanding material test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
385	Toys and Similar products	Fastner Strength & Strap retention test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
386	Toys and Similar products	Flammability-Burnt rate	0.01 mm/sec to 50 mm/sec	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
387	Toys and Similar products	Flexure test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
388	Toys and Similar products	Folding & Sliding Mechanism	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
389	Toys and Similar products	Fore & Aft stability	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
390	Toys and Similar products	Freewheeling Facility & Brake Performance Test, break performance for toy scooter	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
391	Toys and Similar products	General Requirement	Qualitative	ASTM F 2236-a ,IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
392	Toys and Similar products	Geometric Shape of Toys	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
393	Toys and Similar products	Heavy Immobile Toys	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
394	Toys and Similar products	Impact test for magnet	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
395	Toys and Similar products	Jaw Entrapment test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
396	Toys and Similar products	Kinetic Energy Test,Wall impact,Projectile range,Tip assesment of rigid projectile	0.01 J to 10 J	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
397	Toys and Similar products	Labelling	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
398	Toys and Similar products	Leakage test for liquid toy	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
399	Toys and Similar products	Leg Openings	Qualitative	ASTM F 2236-a ,IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
400	Toys and Similar products	Length	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
401	Toys and Similar products	length of cords and electrical cables	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
402	Toys and Similar products	Length of cords, chains and electrical cables	0.01 m to 100 m	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
403	Toys and Similar products	Lid support test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
404	Toys and Similar products	Locking & Latching	Qualitative	ASTM F 2236-a ,IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
405	Toys and Similar products	Locking mechanism	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
406	Toys and Similar products	Magnets Tension Test, Magnetic flux index	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
407	Toys and Similar products	Material Cleanliness & Assembly	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
408	Toys and Similar products	Material Quality	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
409	Toys and Similar products	Measurement of temperature rises	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
410	Toys and Similar products	Mono-filament Fibers	0.01 mm to 10 mm	EN 71-1,ISO 8124.1 ,IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
411	Toys and Similar products	Normal use test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
412	Toys and Similar products	Other toy with Folding or sliding mechanism	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
413	Toys and Similar products	Parts moving against each other / Folding Mechanisms and Hinges Driving Mechanism/ Springs Test for Springs	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
		Accessibility part of component			
414	Toys and Similar products	Performance Test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
415	Toys and Similar products	Perimeter of Cords and Chains,Head probe push test	0.01 m to 100 m	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
416	Toys and Similar products	Play figure test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
417	Toys and Similar products	Resistance to separation of handlebar	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
418	Toys and Similar products	Self-retracting cords ,break away feature seperation	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
419	Toys and Similar products	Sharp Edge	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
420	Toys and Similar products	Sharp point	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
421	Toys and Similar products	Small ball & Length of suction cup	0.01 J to 10 J	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
422	Toys and Similar products	Small ball test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent



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 201306. Issue date : 26.12.2025
Certificate No.: T-0037 Validity : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
423	Toys and Similar products	Small Part test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
424	Toys and Similar products	Soaking Test for magnet	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
425	Toys and Similar products	Determination of Sound pressure level test	30 dba to 130 dba	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
426	Toys and Similar products	Over load Test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
427	Toys and Similar products	Stability test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
428	Toys and Similar products	Static strength for toy scooter	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
429	Toys and Similar products	Straps intended to be worn fully or partially around the neck Sledges and toboggans with cords for pulling	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
430	Toys and Similar products	Strength of toy scooter Streeirna tube	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
431	Toys and Similar products	Stuffing Material Evaluation	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
432	Toys and Similar products	Template test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
433	Toys and Similar products	Tension Test for seams,pompoms,protective component,suction cup	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
434	Toys and Similar products	Test for loops and cords,Electrical resistance	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
435	Toys and Similar products	Test for pacifiers	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
436	Toys and Similar products	Test for Shape & size of certain toys Small ball test,Tension Test for pompom ,Test for Preschool play Figures	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
437	Toys and Similar products	Test for Springs Accessibility part of component	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
438	Toys and Similar products	Test for toy chest lids and closures	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
439	Toys and Similar products	Test for washable toys	0.01 kg to 150 kg	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
440	Toys and Similar products	Thermal & Flammability Hazard	0.01 mm/sec to 50 mm/sec	BS EN 71-2 + A1,ISO 8124-2,IS 9873-2,ASTM F 963	Permanent
441	Toys and Similar products	Determination of Thickness of plastic film	0.01 mm to 10 mm	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
442	Toys and Similar products	Tip over test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
443	Toys and Similar products	Tire Removal Test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
444	Toys and Similar products	Torque Test	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
445	Toys and Similar products	Noise test	30 dba to 130 dba	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
446	Toys and Similar products	Wood Parts	Qualitative	ASTM F 2236-a ,IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent
447	Toys and Similar products	Yo Yo ball measurement	Qualitative	IS 9873-1,ISO 8124-1,ASTM F 963,EN 71-1	Permanent

Discipline: Electrical Group: Safety Testing Facility (Electric Toys)

448	Electrical Toys	Clearance	1 mm to 150 mm	IS 15644,IEC 62115	Permanent
449	Electrical Toys	Construction	Qualitative	IS 15644, IEC 62115	Permanent
450	Electrical Toys	Creep age distance	1 mm to 150 mm	IS 15644,IEC 62115	Permanent
451	Electrical Toys	Criteria for reduced testing	Qualitative	IS 15644,IEC 62115	Permanent
452	Electrical Toys	Electric strength at operating temperature	Qualitative	IS 15644,IEC 62115	Permanent
453	Electrical Toys	Electric strength at room temperature	Qualitative	IS 15644,IEC 62115	Permanent



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
454	Electrical Toys	Glow Wire Test	0.01 sec to 1800 sec	IS:15644,IEC 60695-10	Permanent
455	Electrical Toys	Heating and abnormal operation	0.01 deg to 200 deg	IS 15644,IEC 62115	Permanent
456	Electrical Toys	Marking & Instructions	Qualitative	IS 15644,IEC 62115	Permanent
457	Electrical Toys	Mechanical strength & Durability	Qualitative	IS 15644,IEC 62115	Permanent
458	Electrical Toys	Moisture Resistance	Qualitative	IS 15644,IEC 62115	Permanent
459	Electrical Toys	Needle Flame Test	1 sec to 18 sec	IS 15644,IEC 62115, 60695-2	Permanent
460	Electrical Toys	Power Input	0.01 KW to 5 KW	IS 15644,IEC 62115	Permanent
461	Electrical Toys	Protection of cords & wires	Qualitative	IS 15644,IEC 62115	Permanent
462	Electrical Toys	Resistance to heat and fire Ball Pressure Test	1 mm to 100 mm	IS 15644,IEC 62115	Permanent
463	Electrical Toys	Screw and connections	Qualitative	IS 15644,IEC 62115	Permanent

Discipline: Chemical Group: Hazardous & Restricted Substances

464	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Isophthalic Acid content	0.1 % w/w - 5 % w/w	IS 16481,IS 17262,IS 17263,IS 17264,IS 17265	Permanent
465	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	pH	1-14	IS 1390 /ISO 3071 / IS 4148/IS 17266 /IS 17286 /IS 15869 , IS 8391,IS 17630 ,IS 17788 ,IS 18739 ,IS 16258	Permanent



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
466	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Free and releasable formaldehyde	15 mg/Kg -500 mg/Kg	IS 14563 (Part 1&2)	Permanent
467	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Identification and Description- Microscopic test	Qualitative	IS 17261 , IS 667,IS 17262 ,IS 17263 ,IS 17264 ,IS 17265 ,IS 17266	Permanent
468	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Melting Point	50°C to 600°C	IS 17261 , IS 16481,IS 17262 ,IS 17263 ,IS 17264 ,IS 17265 ,IS 7867	Permanent
469	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	No. of filaments	1 to200	IS 17261 , IS 17262 ,IS 7867 ,	Permanent
470	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Moisture regain,	0.1 %to 20 %	IS 17261 , IS 17262 ,IS 17263 ,IS 17264 ,IS 17265 ,IS 17266 ,IS 12171 , IS 199,IS 7867 ,AATCC TM199-2013e /ASTM D2654-22	Permanent
471	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Water soluble matter	0.1 %to 15 %	IS 17261 , IS 3456 ,IS 17262 ,IS 17263 ,IS 17264 ,IS 17265 ,IS 17630 , IS 14944,IS 7867 , IS 3456 ,ISO 787-8	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
472	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Phosphorus	0.2 %to 20 %	IS 17261 , IS 17262 ,IS 17263 ,IS 17264 ,IS 17265 ,ISO 17881-2	Permanent
473	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Lustre/ Brightness	Qualitative	IS 17261 , IS 17262 ,17263	Permanent
474	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Nature of fibre/filament	Qualitative	IS 17286 , IS 667	Permanent
475	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Dissolution test	Qualitative	IS 16362 , IS 667	Permanent
476	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Identification	Qualitative	IS 16090, IS 667,IS 7867 ,IS 17788	Permanent
477	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile	Particle release	1 to 4	IS 17630 , IS 15891 (Part 10),ISO 9073-10	Permanent
478	Textile Fibre, Yarn, fabric & garments, Synthetic and	Lustre, titanium dioxide content	Qualitative	IS 7867 , IS 17261	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Natural Textile material, prints for textile				
479	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Moisture	0.1 %to 20 %	ISO 17617	Permanent
480	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Nickel, on skin contact	0.1 μ g/cm ² /week - 5 μ g/cm ² /week	EN 1811/EN 12472	Permanent
481	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Bisphenol A	0.1 mg/kg to 10 mg/Kg	ISO 18857-2 /EN ISO 21390/ISO/TS 16189/EN 13130-1 / EU REACH Annex XVII	Permanent
482	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material,	Banned Azo- colourants : 2,4,5- trimethylaniline	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components			17592/IS 582 (part-5)Sec 1	
483	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : p- aminoazobenzene	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
484	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 2- amino-4-nitrotoluene	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
485	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 2- naphthylamine	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
486	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 2,4- diaminoanisole	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
487	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 2,4- dimethylaniline	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
488	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 2,4- tolylenediamine	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
489	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather,	Banned Azo- colourants : 2,6- dimethylaniline	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Leather fibreboard, leather products & footwear components				
490	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 3,3'- dimethyl,4,4'- diaminodi phenylmethane	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
491	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 3,3'- dichlorobenzidine	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
492	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 3,3'- dimethoxybenzidine	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
493	Textile Fibre, Yarn, fabric & garments, Synthetic and	Banned Azo- colourants : 3,3'- dimethylbenzidine	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components			17592/IS 582 (part-5)Sec 1	
494	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 4- aminobiphenyl	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
495	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 4- chloro-aniline	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
496	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 4- chloro-o-toluidine	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
497	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 4,4'- diaminodiphenylmethane	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
498	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 4,4'- oxydianiline	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
499	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : 4,4'- thiodianiline	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
500	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather,	Banned Azo- colourants : 4,4'-Methylenedi-o-toluidine	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent



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Certificate No.: T-0037 Validity : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Leather fibreboard, leather products & footwear components				
501	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : Benzidine	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
502	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : o- aminoazotoluene	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
503	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : o- anisidine (2-methoxy aniline)	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
504	Textile Fibre, Yarn, fabric & garments, Synthetic and	Banned Azo- colourants : o- toluidine (2-aminotoluene)	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components			17592/IS 582 (part-5)Sec 1	
505	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Banned Azo- colourants : p- cresidine	5 mg/Kg - 50 mg/Kg	IS 15570 /ISO 14362-1,3 /ISO 17234-1 & 2 /GB-T 17592/IS 582 (part-5)Sec 1	Permanent
506	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Phthalates:Bis-2- ethyl hexyl	25 mg/Kg -2000 mg/Kg	IS 16915 /ISO 14389 /16 CFR1307/16 CFR 1252/CPSC-CH-C1001- 09.4	Permanent
507	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Phthalates:Butyl benzyl Phthalate	25 mg/Kg -2000 mg/Kg	IS 16915 /ISO 14389 /16 CFR1307/16 CFR 1252/CPSC-CH-C1001- 09.4	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
508	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Phthalates:Dibutyl Phthalate	25 mg/Kg -2000 mg/Kg	IS 16915 /ISO 14389 /16 CFR1307/16 CFR 1252/CPSC-CH-C1001- 09.4	Permanent
509	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Phthalates:Di iso decyl Phthalate	100 mg/Kg - 2000 mg/Kg	IS 16915 /ISO 14389 /16 CFR1307/16 CFR 1252/CPSC-CH-C1001- 09.4	Permanent
510	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Phthalates:Di iso nonyl Phthalate	25 mg/Kg -2000 mg/Kg	IS 16915 /ISO 14389 /16 CFR1307/16 CFR 1252/CPSC-CH-C1001- 09.4	Permanent
511	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather,	Phthalates:Di-n- octyl phthalate	25 mg/Kg -2000 mg/Kg	IS 16915 /ISO 14389 /16 CFR1307/16 CFR 1252/CPSC-CH-C1001- 09.4	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Leather fibreboard, leather products & footwear components				
512	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Extractable heavy metals by artificial Acidic sweat/saliva: Antimony	2 mg/Kg -10 mg/Kg	Annex A of IS 15651 /BS EN 71-3 +A1 /EU 2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-E1003-09.1/CPSC-CH-E1001-08.03/CPSC-CH- E1002-08.03/AOAC 974.02(mod)/BS EN 71-3 +A1 /EU 2009/48/EC and its amendments	Permanent
513	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Extractable heavy metals by artificial Acidic sweat/saliva: Arsenic	0.1 mg/Kg - 50 mg/Kg	Annex A of IS 15651 /BS EN 71-3 +A1 /EU 2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-E1003-09.1/CPSC-CH-	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
				E1001-08.03/CPSC-CH- E1002-08.03/AOAC 974.02(mod)/BS EN 71-3 +A1 /EU 2009/48/EC and its amendments	
514	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Extractable heavy metals by artificial Acidic sweat/saliva: Cadmium	0.1 mg/Kg – 50 mg/Kg	Annex A of IS 15651 /BS EN 71-3 +A1 /EU 2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-E1003-09.1/CPSC-CH-E1001-08.03/CPSC-CH- E1002-08.03/AOAC 974.02(mod)/BS EN 71-3 +A1 /EU 2009/48/EC and its amendments	Permanent
515	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard,	Extractable heavy metals by artificial Acidic sweat/saliva: Chromium III	0.1 mg/Kg - 50 mg/Kg	Annex A of IS 15651 /BS EN 71-3 +A1 /EU 2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-2009/48/EC Annex A of IS 15651	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	leather products & footwear components			/16 CFR1303 /16CFR1252 /CPSC-CH-E1003-09.1/CPSC-CH-E1001-08.03/CPSC-CH- E1002-08.03/AOAC 974.02(mod)/BS EN 71-3 +A1 /EU 2009/48/EC and its amendments	
516	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Extractable heavy metals by artificial Acidic sweat/saliva: Chromium IV	0.1 mg/Kg - 50 mg/Kg	Annex A of IS 15651 /BS EN 71-3 +A1 /EU 2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-E1003-09.1/CPSC-CH-E1001-08.03/CPSC-CH- E1002-08.03/AOAC 974.02(mod)/BS EN 71-3 +A1 /EU 2009/48/EC and its amendments	Permanent
517	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material,	Extractable heavy metals by artificial Acidic sweat/saliva: Cobalt	0.1 mg/Kg - 50 mg/Kg	Annex A of IS 15651 /BS EN 71-3 +A1 /EU 2009/48/EC Annex A of IS 15651 /16	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components			CFR1303 /16CFR1252 /CPSC-CH-2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-E1003-09.1/CPSC-CH-E1001-08.03/CPSC-CH- E1002-08.03/AOAC 974.02(mod)/BS EN 71-3 +A1 /EU 2009/48/EC and its amendments	
518	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Extractable heavy metals by artificial Acidic sweat/saliva: Copper	0.1 mg/Kg -50 mg/Kg	Annex A of IS 15651 /BS EN 71-3 +A1 /EU 2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-E1003-09.1/CPSC-CH-E1001-08.03/CPSC-CH- E1002-08.03/AOAC 974.02(mod)/BS EN 71-3 +A1 /EU 2009/48/EC and its amendments	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
519	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Extractable heavy metals by artificial Acidic sweat/saliva: Lead	0.1 mg/Kg - 50 mg/Kg	Annex A of IS 15651 /BS EN 71-3 +A1 /EU 2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-E1003-09.1/CPSC-CH-E1001-08.03/CPSC-CH- E1002-08.03/AOAC 974.02(mod)/BS EN 71-3 +A1 /EU 2009/48/EC and its amendments	Permanent
520	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Extractable heavy metals by artificial Acidic sweat/saliva: Mercury	0.1 mg/Kg - 50 mg/Kg	Annex A of IS 15651 /BS EN 71-3 +A1 /EU 2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-E1003-09.1/CPSC-CH-E1001-08.03/CPSC-CH- E1002-08.03/AOAC	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
				974.02(mod)/BS EN 71-3 +A1 /EU 2009/48/EC and its amendments	
521	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Extractable heavy metals by artificial Acidic sweat/saliva: Nickle	0.1 mg/Kg - 50 mg/Kg	Annex A of IS 15651 /BS EN 71-3 +A1 /EU 2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-2009/48/EC Annex A of IS 15651 /16 CFR1303 /16CFR1252 /CPSC-CH-E1003-09.1/CPSC-CH-E1001-08.03/CPSC-CH- E1002-08.03/AOAC 974.02(mod)/BS EN 71-3 +A1 /EU 2009/48/EC and its amendments	Permanent
522	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	orthophenyl phenol (OPP)	0.05 mg/Kg - 10 mg/Kg	Annex B of IS 15651 /ISO 17070/64LGFGB B82.02.8 / IS 14575/IS 16981 /ISO 13365	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
523	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pentachlorophenol (PCP)	0.05 mg/Kg - 10 mg/Kg	Annex B of IS 15651 /ISO 17070/64LGFGB B82.02.8 / IS 14575	Permanent
524	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	tetra-chlorophenol (TeCP)	0.05 mg/Kg - 10 mg/Kg	Annex B of IS 15651 /ISO 17070/64LGFGB B82.02.8 / IS 14575	Permanent
525	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	tri-chlorophenol (TriCP)	0.05 mg/Kg - 10 mg/Kg	Annex B of IS 15651 /ISO 17070/64LGFGB B82.02.8 / IS 14575	Permanent
526	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather,	Pesticide Residue: 2,4,5-T	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Leather fibreboard, leather products & footwear components				
527	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: 2,4-D	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
528	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Aldrin	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
529	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Alpha-Endosulfan	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
530	Textile Fibre, Yarn, fabric & garments, Synthetic and	Pesticide Residue: Alpha-HCH	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components				
531	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Beta-Endosulfan	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
532	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Beta-HCH	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
533	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: DDD	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
534	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: DDE	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
535	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: DDT	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
536	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Delta-HCH	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
537	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather,	Pesticide Residue: Dieldrin	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Leather fibreboard, leather products & footwear components				
538	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Endosulfan sulphate	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
539	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Endrin	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
540	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Heptachlor	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
541	Textile Fibre, Yarn, fabric & garments, Synthetic and	Pesticide Residue: Heptachlor-exoepoxide	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components				
542	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Hexachlorobenzene	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
543	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Lindane (Gamma- HCH)	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
544	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Malathion	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
545	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Methoxychlor	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
546	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Mirex	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
547	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Parathion	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
548	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather,	Pesticide Residue: Permethrin	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Leather fibreboard, leather products & footwear components				
549	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue: Trifluralin	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
550	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Pesticide Residue:Toxaphene	0.05 mg/Kg- 50 mg/Kg	Annex D of IS 15651 /ISO 22517	Permanent
551	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Organotin compounds: Dibutyltin	0.5 mg/Kg - 10 mg/Kg	Annex C of IS 15651 /IS 16981 /EC No 1907/2006/	Permanent
552	Textile Fibre, Yarn, fabric & garments, Synthetic and	Organotin compounds: Dibutyltin dichloride	0.5 mg/Kg - 10 mg/Kg	Annex C of IS 15651 /IS 16981 /EC No 1907/2006/	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components				
553	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Organotin compounds: Dioctyltin	0.5 mg/Kg - 10 mg/Kg	Annex C of IS 15651 /IS 16981 /EC No 1907/2006/	Permanent
554	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Organotin compounds: Monobutyltin	0.5 mg/Kg - 10 mg/Kg	Annex C of IS 15651 /IS 16981 /EC No 1907/2006/	Permanent
555	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Organotin compounds: Tributyltin	0.5 mg/Kg - 10 mg/Kg	Annex C of IS 15651 /IS 16981 /EC No 1907/2006/	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
556	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Organotin compounds: Triphenyltin	0.5 mg/Kg - 10 mg/Kg	Annex C of IS 15651 /IS 16981 /EC No 1907/2006/	Permanent
557	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Organotin compounds: Monoctyltin	0.5 mg/Kg - 10 mg/Kg	Annex C of IS 15651 /IS 16981 /EC No 1907/2006/	Permanent
558	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Organotin compounds: Bis(tributyltin)oxide	0.5 mg/Kg - 10 mg/Kg	Annex C of IS 15651 /IS 16981 /EC No 1907/2006/	Permanent
559	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather,	Free and releasable formaldehyde	15 mg/Kg -500 mg/Kg	ISO 14184 (Part-1&2), AATCC112/SAS O 2142 & 2143/JISL 1041, IS 16297 (Part 1 & 2) /ISO 17226-1 , IS 14563 (Part 1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Leather fibreboard, leather products & footwear components				
560	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	PH	Qualitative	AATCC 81 ,ISO 3071 ,GB/T 7573:2009,SASO ISO 3071 ,ISO 4045 , IS:1390	Permanent
561	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Chromium (VI)	1 mg/Kg -100 mg/Kg	IS 16259 /IS 15298-4/ISO 17075-1/ISO 20345 /IS 15298-3/ISO 21420/ISO 20344/IS 15298-2/ISO 20347	Permanent
562	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Dimethyl fumarate (DMFU)	0.05 mg/Kg - 10.0 mg/Kg	IS 16991	Permanent
563	Textile Fibre, Yarn, fabric & garments, Synthetic and	Total heavy metal content :Cadmium,Lead,Nickle	1 mg/kg to 1000 mg/kg	BS EN ISO 17072-2	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components				
564	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Nonyl Phenole (NP)	5 mg/Kg -50 mg/Kg	ISO 18254,P-1 / ISO 18218,P-1	Permanent
565	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Octyl Phenole (OP)	5 mg/Kg -50 mg/Kg	ISO 18254,P-1 / ISO 18218,P-1	Permanent
566	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Nonyl Phenolethoxylates (NPEO)	5 mg/Kg -50 mg/Kg	ISO 18254,P-1 / ISO 18218,P-1	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
567	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Nonyl Phenolethoxylate (OPEO)	5 mg/Kg -50 mg/Kg	ISO 18254,P-1 / ISO 18218,P-1	Permanent
568	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Nonyl Phenole (NP)	5 mg/Kg -50 mg/Kg	ISO 18254,P-1 / ISO 18218,P-1	Permanent
569	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Octyl Phenole (OP)	5 mg/Kg -50 mg/Kg	ISO 18254,P-1 / ISO 18218,P-1	Permanent
570	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather,	Nonyl Phenolethoxylates (NPEO)	5 mg/Kg -50 mg/Kg	ISO 18254,P-1 / ISO 18218,P-1	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Leather fibreboard, leather products & footwear components				
571	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes :Disperse blue	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
572	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes :Disperse blue 7	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
573	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes :Disperse blue 26	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
574	Textile Fibre, Yarn, fabric & garments, Synthetic and	Allergenic disperse dyes :Disperse blue 102	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components				
575	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes :Disperse brown 1	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
576	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes :Disperse yellow 1	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
577	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes :Disperse yellow 9	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
578	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes :Disperse yellow 39	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
579	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes :Disperse yellow 49	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
580	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes : Disperse orange 1	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
581	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather,	Allergenic disperse dyes :Disperse red 11	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Leather fibreboard, leather products & footwear components				
582	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes : Disperse red 17	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
583	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes :Disperse yellow 7	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
584	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes :Disperse yellow 56	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
585	Textile Fibre, Yarn, fabric & garments, Synthetic and	Allergenic disperse dyes :Disperse red 151	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components				
586	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic disperse dyes :Solvent red 23	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
587	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic Carcinogenic Disperse dyes: Navy Blue	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
588	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic Carcinogenic Disperse dyes: Disperse blue 1	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
589	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic Carcinogenic Disperse dyes: Disperse blue 35	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
590	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic Carcinogenic Disperse dyes: Disperse blue 106	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
591	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic Carcinogenic Disperse dyes: Disperse blue 124	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
592	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather,	Allergenic Carcinogenic Disperse dyes: Disperse yellow 3	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Leather fibreboard, leather products & footwear components				
593	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic Carcinogenic Disperse dyes: Disperse orange 3	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
594	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic Carcinogenic Disperse dyes: Disperse orange 37/59/76a)	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
595	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic Carcinogenic Disperse dyes: Disperse red 1	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
596	Textile Fibre, Yarn, fabric & garments, Synthetic and	Allergenic Carcinogenic Disperse dyes: Basic red 9	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components				
597	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic Carcinogenic Disperse dyes: Violet 3	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
598	Textile Fibre, Yarn, fabric & garments, Synthetic and Natural Textile material, prints for textile & Leather, Coated leather, Leather fibreboard, leather products & footwear components	Allergenic Carcinogenic Disperse dyes: Disperse yellow 23	0.05 mg/kg- 5 mg/kg	IS 16914 (Part 2) /KS K 0736	Permanent
599	Sanitary Napkin & Disposable Baby Diaper	Benzyl butyl phthalate (BBP)	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
600	Sanitary Napkin & Disposable Baby Diaper	Bis(2-ethylhexyl) phthalate	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
601	Sanitary Napkin & Disposable Baby Diaper	Diallyl phthalate	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
602	Sanitary Napkin & Disposable Baby Diaper	Dibutyl phthalate	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
603	Sanitary Napkin & Disposable Baby Diaper	Dicyclohexyl phthalate	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
604	Sanitary Napkin & Disposable Baby Diaper	Diethyl phthalate	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
605	Sanitary Napkin & Disposable Baby Diaper	Diheptyl phthalate	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
606	Sanitary Napkin & Disposable Baby Diaper	Dihexyl phthalate	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
607	Sanitary Napkin & Disposable Baby Diaper	Di-isodecyl phthalate (DIDP)	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
608	Sanitary Napkin & Disposable Baby Diaper	Di-isonyl phthalate (DINP)	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
609	Sanitary Napkin & Disposable Baby Diaper	Dimethyl phthalate	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
610	Sanitary Napkin & Disposable Baby Diaper	Di-n-Octyl phthalate (DNOP)	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
611	Sanitary Napkin & Disposable Baby Diaper	Dipentyl phthalate	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
612	Sanitary Napkin & Disposable Baby Diaper	Diphenyl phthalate	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
613	Sanitary Napkin & Disposable Baby Diaper	Dipropyl phthalate	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
614	Sanitary Napkin & Disposable Baby Diaper	Total Phthalates	0.0025(%w/w) to 1 (% w/w)	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
615	Sanitary Napkin & Disposable Baby Diaper	pH	1.00-14.00	IS:17509 , IS:1390	Permanent
616	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Cobalt (Co)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
617	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Lead (Pb)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
618	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Zinc (Zn)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
619	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Aluminium (Al)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
620	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Antimony (Sb)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
621	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Cadmium (Cd)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
622	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Chromium-III (Cr-III)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
623	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article	Chromium-VI (Cr-VI)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	,Rubber, Melamine Products,Finger Paints				
624	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Manganese (Mn)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
625	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Selenium (Se)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
626	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Strontium (Sr)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
627	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Arsenic (As)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
628	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Barium (Ba)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
629	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Mercury (Hg)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
630	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Nickel (Ni)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
631	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Tin (Sn)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
632	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Cadmium (Cd)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
633	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Boron (B)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
634	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Copper (Cu)	1 mg/kg to 1000 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
635	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Azo colorants and free Primary Aromatic amines: Aniline, o-Anisidine, p-Cresidine, 2,2'-Dichloro-4,4'-methylenedianiline, 2,4,5-Trimethylaniline, 2,4-	0.1 mg/kg to 50 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent



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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
		Diaminoanisole,2,4-Xyliidine,2,6-Xyliidine,2-Amino-4-nitrotoluene,2-Methoxyaniline,3,3'-Dichlorobenzidinec,3,3'-Dimethoxybenzidine,3,3'-Dimethylbenzidine,4,4'-Diaminodiphenylmethane,4,4'-Methylenedi-otoluidine,4-Chloro-2-methylamine,Benzidine,4-Chloroaniline,4-Methyl-m-phenylenediamine,4-Naphthylamine,6-Amino-2-ethoxy naphthalene,o-Aminoazotoluene,o-Toluidine,4-Amino-3-fluorophenol\,4,4'-Oxydianiline,4,4'-Thiodianiline,4-Aminoazobenzene,4-Aminobiphenyl			
636	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,2',5-Trichlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
637	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,3,3'-Trichlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
638	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,4,4'-Trichlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
639	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,4',5-Trichlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
640	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,2',3.5'-Tetrachlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
641	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,2',5,5'-Tetrachlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
642	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,2',4,5,5'-Pentachlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
643	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article	2,3,3',4,4'-Pentachlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	,Rubber, Melamine Products,Finger Paints				
644	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,3',4,4',5-Pentachlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
645	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,2',3,4,4',5'-Hexachlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
646	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,2',3,4',5',6-Hexachlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
647	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,2',4,4',5,5'-Hexachlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
648	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,2',3,3',4,4',5-Heptachlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
649	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,2',3,4,4',5,5'-Heptachlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
650	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	2,2',3,3',4,4',5,5'-Octachlorobiphenyl	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
651	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Acenaphthene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
652	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Acenaphthylene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
653	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Anthracene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
654	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	1,2-Benzanthracene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
655	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Benzo(b)fluoranthene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
656	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article	Benzo(k)fluoranthene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	,Rubber, Melamine Products,Finger Paints				
657	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	1,12-Benzoperylene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
658	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Benzo(a)pyrene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
659	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Chrysene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
660	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	1,2:5,6-Dibenzanthracene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
661	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Fluoranthene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
662	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Fluorene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent



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Address: Plot No. 281, Udyog Kendra II, Second Floor, Ecotech III,
 Greater Noida, Gautam Buddha Nagar, Uttar Pradesh-
 201306. Issue date : 26.12.2025
Certificate No.: T-0037 Validity : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
663	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Indeno (1,2,3-C,D)pyrene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
664	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Naphthalene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
665	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Phenanthrene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
666	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Pyrene	0.1 mg/kg to 10 mg/kg	IS 9873-7 ,ISO 8127-7 ,EN-71-P-7,ASTM F 963	Permanent
667	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Dibutyltin	0.025 mg/kg to 100 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
668	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Di-n-propyltin	0.025 mg/kg to 100 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
669	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article	Diocetyltin	0.025 mg/kg to 100 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent



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Address: Plot No. 281, Udyog Kendra II, Second Floor, Ecotech III,
 Greater Noida, Gautam Buddha Nagar, Uttar Pradesh-
 201306.

Certificate No.: T-0037

Issue date : 26.12.2025

Validity : 25.12.2029

Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	,Rubber, Melamine Products,Finger Paints				
670	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Diphenyltin	0.025 mg/kg to 100 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
671	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Monobutyltin	0.025 mg/kg to 100 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
672	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Monooctyltin	0.025 mg/kg to 100 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
673	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Tetrabutyle	0.025 mg/kg to 100 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
674	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Tributyletin	0.025 mg/kg to 100 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent
675	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Triphenyltin	0.025 mg/kg to 100 mg/kg	EN 71 (Part 3), ASTM F 963 ,IS 9873-3,ISO 8124-3	Permanent



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 201306. Issue date : 26.12.2025
Certificate No.: T-0037 Validity : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
676	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Formaldehyde Content	0.01 mg/kg to 10000 mg/kg	ISO 17226-1	Permanent
677	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Hexachlorobenzene (HCB)	0.1 mg/kg to 100 mg/kg	IS 9873-7, ISO 8127-7, EN-71-P-7, ASTM F 963	Permanent
678	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	N- Nitrosamine	0.02 mg/kg to 100 mg/kg	ISO 8124-7, IS 9873-7/EN 71-12	Permanent
679	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	pH	1.0 to 14.1	ISO-787-9: 1982, IS 9873 -7	Permanent
680	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Benzyl butyl phthalate (BBP)	2.0 mg/kg to 10000 mg/kg	IS 9873-9, ISO 8124 (Part 6), 9873 (P-6), EN-71-P-11-12, ASTM F 963	Permanent
681	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article, Rubber, Melamine Products, Finger Paints	Bis(2-ethylhexyl) phthalate	2.0 mg/kg to 10000 mg/kg	IS 9873-9, ISO 8124 (Part 6), 9873 (P-6), EN-71-P-11-12, ASTM F 963	Permanent
682	Plastic, Polymer coated Goods, Toys, Textile, Leather, Food ware Article	Diallyl phthalate	2.0 mg/kg to 10000 mg/kg	IS 9873-9, ISO 8124 (Part 6), 9873 (P-6)	Permanent



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 201306. **Issue date** : 26.12.2025
Certificate No.: T-0037 **Validity** : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
	,Rubber, Melamine Products,Finger Paints			,EN-71-P-11-12,ASTM F 963	
683	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Dibutyl phthalate	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
684	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Dicyclohexyl phthalate	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
685	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Diethyl phthalate	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
686	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Diheptyl phthalate	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
687	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Dihexyl phthalate	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent
688	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Di-isodecyl phthalate (DIDP)	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11-12,ASTM F 963	Permanent



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 201306.

Certificate No.: T-0037

Issue date : 26.12.2025

Validity : 25.12.2029

Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/detection limit	Method/ Technique	Facility
689	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Di-isonyl phthalate (DINP)	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11- 12,ASTM F 963	Permanent
690	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Dimethyl phthalate	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11- 12,ASTM F 963	Permanent
691	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Di-n-Octyl phthalate (DNOP)	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11- 12,ASTM F 963	Permanent
692	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Dipentyl phthalate	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11- 12,ASTM F 963	Permanent
693	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Diphenyl phthalate	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11- 12,ASTM F 963	Permanent
694	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article ,Rubber, Melamine Products,Finger Paints	Dipropyl phthalate	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6) ,EN-71-P-11- 12,ASTM F 963	Permanent
695	Plastic,Polymer coated Goods,Toys,Textile,Leather,Food ware Article	Total Phthalates	2.0 mg/kg to 10000 mg/kg	IS 9873-9 ,ISO 8124 (Part 6) ,9873 (P-6)	Permanent



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 201306. **Issue date** : 26.12.2025
Certificate No.: T-0037 **Validity** : 25.12.2029
Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	,Rubber, Melamine Products,Finger Paints			,EN-71-P-11-12,ASTM F 963	

Discipline: Biological Group: GM Products

696	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	T-NOS	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
697	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	P-35S	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
698	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	CRY 1Ab/Ac	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
699	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	OTP/mEPSPS	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
700	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	P-FMV	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
701	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton,	PAT	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent



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 201306. **Issue date** : 26.12.2025
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Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
	Cotton lint fibre, Greige yarn, Greige fabric)				
702	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	Cry1Ac	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
703	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	Nptll	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
704	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	Cry-1Ab	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
705	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	T-35S	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
706	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	Pubi-Cry	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
707	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	Cp4-epsps	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent



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201306.

Certificate No.: T-0037

Issue date : 26.12.2025

Validity : 25.12.2029

Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
708	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	Cry-2AB2	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
709	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	Cry1C	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
710	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	tE9	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
711	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	Cry 1F gene	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent
712	Cotton & Textile (Cottonseed, Cotton leaf, Seed Cotton, Cotton lint fibre, Greige yarn, Greige fabric)	SAH-7 Gene (Reference gene)	Qualitative Detection /0.1%	FDIS-5354-1, ISO FDI-5354-2	Permanent



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