

Quality And Accreditation Institute Centre for International Accreditation

(formerly Centre for Laboratory Accreditation)



Certificate of Accreditation

Intertek India Private Limited

Plot No. 289 & 290, Udyog Vihar, Phase-II,

Gurugram-122016, Haryana, India

has been assessed and accredited in accordance with the Standard

ISO/IEC 17025:2017

“General Requirements for the Competence of Testing and Calibration Laboratories”
In the field of

Testing

This certificate remains valid for the Scope of Accreditation as specified
in the annexure subject to continued compliance to the above standard &
any other requirements specified by QAI.



QAI/CIA/TL/2025/0128

Valid from: 02 July 2025

Valid until: 01 July 2027

Dr. Bhupendra Kumar Rana
Chief Executive Officer

Prof. Vikram Kumar
Chair, CIA



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Scope of Accreditation

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QAI/CIA/TL/2025/0128

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Accreditation Standard: ISO/IEC 17025:2017

Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1.	Toys, Toy Components & Materials	Heavy Element Content in Toys paint and similar surface coating Materials: Barium (Ba)	Clause 8.3 ASTM F 963: 2023
2.		Heavy Element Content in Toys substrate Materials: Cadmium (Cd)	Clause 8.3 ASTM F 963: 2023
3.		Heavy Element Content in Toys, Toy components and Materials: Selenium (Se)	Clause 8.3 ASTM F 963: 2023
4.	Closure with sealing Gasket	Chloroform fraction of water, heptane & alcohol extractive	U.S 21 CFR Food and Drugs Administration 177.1210 Clause (b)(c): 2018
5.	Paper and Paperboard in food contact category	Cold Water Extraction of Paper and Paperboard	BS EN 645: 1994
6.		Extractable Metal from Paper and Paperboard	IS 6615: 2021
7.		Hot Water Extraction of Paper and Paperboard	BS EN 647: 1994
8.	Toys and Sports equipment, Textiles and textile products, Paints- Finger paints	N- Nitrosamine : N-Nitrosodiethanolamine (NDELA) (CAS No. 1116-54-7)	BS EN 71 (Part 12): 2016
9.		N- Nitrosamine : N-Nitrosodiethanolamine (NDELA) (CAS No. 1116-54-7)	IS 9873-7: 2017

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	Hazardous & Restricted Chemicals		
10.		N- Nitrosamine : N-Nitrosodiethanolamine (NDELA) (CAS No. 1116-54-7)	ISO 8124-7 (Clause 4.9 & A.9): 2015
11.		pH Value	ISO 787-9: 2019
12.	Toys and Sports equipment, Textiles and textile products	Migration of Elements: Antimony (Sb)	IS 9873-3: 2020
13.		Migration of Elements: Arsenic (As)	IS 9873-3: 2020
14.		Migration of Elements: Barium (Ba)	IS 9873-3: 2020
15.		Migration of Elements: Cadmium (Cd)	IS 9873-3: 2020
16.		Migration of Elements: Chromium (Cr)	IS 9873-3: 2020
17.		Migration of Elements: Lead (Pb)	IS 9873-3: 2020
18.		Migration of Elements: Mercury (Hg)	IS 9873-3: 2020
19.		Migration of Elements: Selenium (Se)	IS 9873-3: 2020
20.		Migration of Elements: Antimony (Sb)	ISO 8124-3: 2020+A1: 2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
21.		Migration of Elements: Arsenic (As)	ISO 8124-3: 2020+A1: 2023
22.		Migration of Elements: Barium (Ba)	ISO 8124-3: 2020+A1: 2023
23.		Migration of Elements: Cadmium (Cd)	ISO 8124-3: 2020+A1: 2023
24.		Migration of Elements: Chromium (Cr)	ISO 8124-3: 2020+A1: 2023
25.		Migration of Elements: Lead (Pb)	ISO 8124-3: 2020+A1: 2023
26.		Migration of Elements: Mercury (Hg)	ISO 8124-3: 2020+A1: 2023
27.		Migration of Elements: Selenium (Se)	ISO 8124-3: 2020+A1: 2023
28.		Determination of Phthalate Esters in Toys and Children's Products: Benzyl butyl Phthalate, (CAS No. 85-68-7)	IS 9873-9: 2017
29.		Determination of Phthalate Esters in Toys and Children's Products: Bis (2-ethylhexyl Phthalates), (CAS No.117-81-7)	IS 9873-9: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
30.		Determination of Phthalate Esters in Toys and Children's Products: Di iso Decyl Phthalate, (CAS No. 26761-40-0 and 68515-49-1).	IS 9873-9: 2017
31.		Determination of Phthalate Esters in Toys and Children's Products: Di iso Decyl Phthalate, (CAS No. 26761-40-0 and 68515-49-1).	ISO 8124 (Part 6): 2023
32.		Determination of Phthalate Esters in Toys and Children's Products: Di iso Nonyl Phthalate (CAS No. 28553-12-0 and 68515-48-0)	IS 9873-9: 2017
33.		Determination of Phthalate Esters in Toys and Children's Products: Di-n-Octyl Phthalate, (CAS No. 117-84-0)	IS 9873-9: 2017
34.		Determination of Phthalate Esters in Toys and Children's Products: Benzyl butyl Phthalate, (CAS No. 85-68-7)	ISO 8124 (Part 6): 2023
35.		Determination of Phthalate Esters in Toys and Children's Products:	ISO 8124 (Part 6): 2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Bis (2-ethylhexyl Phthalates), (CAS No.117-81-7)	
36.		Determination of Phthalate Esters in Toys and Children's Products: Di iso Nonyl Phthalate, (CAS No. 28553-12-0 and 68515-48-0)	ISO 8124 (Part 6): 2023
37.		Determination of Phthalate Esters in Toys and Children's Products: Di-n-Octyl Phthalate, (CAS No. 117-84-0)	ISO 8124 (Part 6): 2023
38.		Determination of Phthalate Esters in Toys and Children's Products: Di n Butyl phthalate, (CAS No. 84-74-2)	IS 9873-9: 2017
39.		Determination of Phthalate Esters in Toys and Children's Products: Di n Butyl phthalate, (CAS No. 84-74-2)	ISO 8124 (Part 6): 2023
40.		Determination of Phthalate Esters in Toys and Children's Products: Benzyl butyl Phthalate (CAS No. 85-68-7);	IS 9873-6: 2021

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
41.		Determination of Phthalate Esters in Toys and Children's Products: Bis (2-ethylhexyl Phthalates), (CAS No.117-81-7)	IS 9873-6: 2021
42.		Determination of Phthalate Esters in Toys and Children's Products: Di iso Decyl Phthalate, (CAS No. 26761-40-0 and 68515-49-1).	IS 9873-6: 2021
43.		Determination of Phthalate Esters in Toys and Children's Products: Di iso Nonyl Phthalate, (CAS No. 28553-12-0 and 68515-48-0);	IS 9873-6: 2021
44.		Determination of Phthalate Esters in Toys and Children's Products: Di-n-Octyl Phthalate, (CAS No. 117-84-0)	IS 9873-6: 2021
45.		Determination of Phthalate Esters in Toys and Children's Products: Di n Butyl phthalate, (CAS No. 84-74-2)	IS 9873-6: 2021
46.	Toys, Toy Components & Materials	Heavy Element Content in Toys paint and similar surface coating Materials: Antimony (Sb) (ASTM	ASTM F 963 Clause 4.3.5.1 (2): 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Surface coating materials-Soluble test for metals)	
47.		Heavy Element Content in Toys paint and similar surface coating Materials: Arsenic (As) (ASTM F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Surface coating materials-Soluble test for metals	ASTM F 963 Clause 4.3.5.1 (2): 2023
48.		Heavy Element Content in Toys paint and similar surface coating Materials: Cadmium (Cd) ASTM F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Surface coating materials-Soluble test for metals	ASTM F 963 Clause 4.3.5.1 (2): 2023
49.		Heavy Element Content in Toys paint and similar surface coating Materials: Chromium (Cr) ASTM F963 Standard consumer safety specifications for Toy safety-16	ASTM F 963 Clause 4.3.5.1 (2): 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		CFR Part 1250-Surface coating materials-Soluble test for metals	
50.		Heavy Element Content in Toys paint and similar surface coating Materials: Lead (Pb) (ASTM F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Surface coating materials-Soluble test for metals	ASTM F 963 Clause 4.3.5.1 (2): 2023
51.		Heavy Element Content in Toys paint and similar surface coating Materials: Mercury (Hg) (ASTM F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Surface coating materials-Soluble test for metals	ASTM F 963 Clause 4.3.5.1 (2): 2023
52.		Heavy Element Content in Toys paint and similar surface coating Materials: Selenium (Se) (ASTM F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Surface coating materials-Soluble test for metals	ASTM F 963 Clause 4.3.5.1 (2): 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
53.		Heavy Element Content in Toys substrate Materials: Antimony (Sb) (ASTM F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Toy substrate Materials	ASTM F 963 Clause 4.3.5.2: 2023
54.		Heavy Element Content in Toys substrate Materials: Arsenic (As) (ASTM F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Toy substrate Materials	ASTM F 963 Clause 4.3.5.2: 2023
55.		Heavy Element Content in Toys substrate Materials: Barium (Ba) (ASTM F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Toy substrate Materials	ASTM F 963 Clause 4.3.5.2: 2023
56.		Heavy Element Content in Toys substrate Materials: Chromium (Cr) (ASTM F963 Standard consumer safety specifications for	ASTM F 963 Clause 4.3.5.2: 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Toy safety-16 CFR Part 1250-Toy substrate Materials	
57.		Heavy Element Content in Toys substrate Materials: Lead (Pb) (ASTM F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Toy substrate Materials)	ASTM F 963 Clause 4.3.5.2: 2023
58.		Heavy Element Content in Toys substrate Materials: Mercury (Hg) (ASTM F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Toy substrate Materials)	ASTM F 963 Clause 4.3.5.2: 2023
59.		Heavy Element Content in Toys substrate Materials: Selenium (Se) (ASTM F963 Standard consumer safety specifications for Toy safety-16 CFR Part 1250-Toy substrate Materials)	ASTM F 963 Clause 4.3.5.2: 2023
60.		Heavy Element Content in Toys, Toy components and Materials: Antimony (Sb)	ASTM F 963 Clause 8.3: 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
61.		Heavy Element Content in Toys, Toy components and Materials: Arsenic (As)	ASTM F 963 Clause 8.3: 2023
62.		Heavy Element Content in Toys, Toy components and Materials: Barium (Ba)	ASTM F 963 Clause 8.3: 2023
63.		Heavy Element Content in Toys, Toy components and Materials: Cadmium (Cd)	ASTM F 963 Clause 8.3: 2023
64.		Heavy Element Content in Toys, Toy components and Materials: Chromium (Cr)	ASTM F 963 Clause 8.3: 2023
65.		Heavy Element Content in Toys, Toy components and Materials: Lead (Pb)	ASTM F 963 Clause 8.3: 2023
66.		Heavy Element Content in Toys, Toy components and Materials: Mercury (Hg)	ASTM F 963 Clause 8.3: 2023
67.	Toy & childcare articles	Determination of Phthalates in Consumer Goods	CPSC-CH-1001-09.4: 2018
68.	Toys and sports equipment	Organotin compounds for Toys (Category-1) - Triphenyl tin	BS EN 71-3:2019+A2: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
69.	Toys, Toy Components & Materials	Organotin compounds for Toys (Category-2) - Triphenyl tin	BS EN 71-3:2019+A2: 2024
70.		Organotin compounds for Toys (Category-3) - Triphenyl tin	BS EN 71-3:2019+A2: 2024
71.		Determination of Heavy Element Content: Lead	AS/NZS ISO 8124.3: 2021
72.		Determination of Heavy Element Content: Cadmium	AS/NZS ISO 8124.3: 2021
73.		Determination of Heavy Element Content: Chromium	AS/NZS ISO 8124.3: 2021
74.		Determination of Heavy Element Content: Mercury	AS/NZS ISO 8124.3: 2021
75.		Determination of Heavy Element Content: Selenium	AS/NZS ISO 8124.3: 2021
76.		Determination of Heavy Element Content: Arsenic	AS/NZS ISO 8124.3: 2021
77.		Determination of Heavy Element Content: Antimony	AS/NZS ISO 8124.3: 2021
78.		Determination of Heavy Element Content: Barium	AS/NZS ISO 8124.3: 2021
79.		Determination of Heavy Element Content: Lead	Clause 8.3 ASTM F 963: 2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
80.		Determination of Heavy Element Content: Cadmium	Clause 8.3 ASTM F 963: 2023
81.		Determination of Heavy Element Content: Chromium	Clause 8.3 ASTM F 963: 2023
82.		Determination of Heavy Element Content: Mercury	Clause 8.3 ASTM F 963: 2023
83.		Determination of Heavy Element Selenium	Clause 8.3 ASTM F 963: 2023
84.		Determination of Heavy Element Content: Arsenic	Clause 8.3 ASTM F 963: 2023
85.		Determination of Heavy Element Content: Antimony	Clause 8.3 ASTM F 963: 2023
86.		Determination of Heavy Element Content: Barium	Clause 8.3 ASTM F 963: 2023
87.		Extractable Heavy Metals for Toys (Category-2): Sol. Chromium-III (Cr-III)	BS EN 71-3:2019+A2: 2024
88.		Extractable Heavy Metals for Toys (Category-1): Sol. Aluminium (Al)	BS EN 71-3:2019+A2: 2024
89.		Extractable Heavy Metals for Toys (Category-1): Sol. Manganese (Mn)	BS EN 71-3:2019+A2: 2024
90.		Extractable Heavy Metals for Toys (Category-1): Sol. Boron (B)	BS EN 71-3:2019+A2: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
91.		Extractable Heavy Metals for Toys (Category-1): Sol. Cobalt (Co)	BS EN 71-3:2019+A2: 2024
92.		Extractable Heavy Metals for Toys (Category-1): Sol. Nickel (Ni)	BS EN 71-3:2019+A2: 2024
93.		Extractable Heavy Metals for Toys (Category-1): Sol. Antimony (Sb)	BS EN 71-3:2019+A2: 2024
94.		Extractable Heavy Metals for Toys (Category-1): Sol. Arsenic (As)	BS EN 71-3:2019+A2: 2024
95.		Extractable Heavy Metals for Toys (Category-1): Sol. Barium (Ba)	BS EN 71-3:2019+A2: 2024
96.		Extractable Heavy Metals for Toys (Category-1): Sol. Cadmium (Cd)	BS EN 71-3:2019+A2: 2024
97.		Extractable Heavy Metals for Toys (Category-1): Sol. Copper (Cu)	BS EN 71-3:2019+A2: 2024
98.		Extractable Heavy Metals for Toys (Category-1): Sol. Lead (Pb)	BS EN 71-3:2019+A2: 2024
99.		Extractable Heavy Metals for Toys (Category-1): Sol. Mercury (Hg)	BS EN 71-3:2019+A2: 2024
100.		Extractable Heavy Metals for Toys (Category-1): Sol. Organotin	BS EN 71-3:2019+A2: 2024
101.		Extractable Heavy Metals for Toys (Category-1): Sol. Selenium (Se)	BS EN 71-3:2019+A2: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
102.		Extractable Heavy Metals for Toys (Category-1): Sol. Strontium (Sr)	BS EN 71-3:2019+A2: 2024
103.		Extractable Heavy Metals for Toys (Category-1): Sol. Tin (Sn)	BS EN 71-3:2019+A2: 2024
104.		Extractable Heavy Metals for Toys (Category-1): Sol. Zinc (Zn)	BS EN 71-3:2019+A2: 2024
105.		Extractable Heavy Metals for Toys (Category-1): Sol. Chromium-III (Cr-III)	BS EN 71-3:2019+A2: 2024
106.		Extractable Heavy Metals for Toys (Category-1): Sol. Chromium-VI (Cr-VI)	BS EN 71-3:2019+A2: 2024
107.		Extractable Heavy Metals for Toys (Category-2): Sol. Aluminium (Al)	BS EN 71-3:2019+A2: 2024
108.		Extractable Heavy Metals for Toys (Category-2): Sol. Antimony (Sb)	BS EN 71-3:2019+A2: 2024
109.		Extractable Heavy Metals for Toys (Category-2): Sol. Arsenic (As)	BS EN 71-3:2019+A2: 2024
110.		Extractable Heavy Metals for Toys (Category-2): Sol. Barium (Ba)	BS EN 71-3:2019+A2: 2024
111.		Extractable Heavy Metals for Toys (Category-2): Sol. Cadmium (Cd)	BS EN 71-3:2019+A2: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
112.		Extractable Heavy Metals for Toys (Category-2): Sol. Cobalt (Co)	BS EN 71-3:2019+A2: 2024
113.		Extractable Heavy Metals for Toys (Category-2): Sol. Copper (Cu)	BS EN 71-3:2019+A2: 2024
114.		Extractable Heavy Metals for Toys (Category-2): Sol. Lead (Pb)	BS EN 71-3:2019+A2: 2024
115.		Extractable Heavy Metals for Toys (Category-2): Sol. Manganese (Mn)	BS EN 71-3:2019+A2: 2024
116.		Extractable Heavy Metals for Toys (Category-2): Sol. Mercury (Hg)	BS EN 71-3:2019+A2: 2024
117.		Extractable Heavy Metals for Toys (Category-2): Sol. Nickel (Ni)	BS EN 71-3:2019+A2: 2024
118.		Extractable Heavy Metals for Toys (Category-2): Sol. Organotin	BS EN 71-3:2019+A2: 2024
119.		Extractable Heavy Metals for Toys (Category-2): Sol. Selenium (Se)	BS EN 71-3:2019+A2: 2024
120.		Extractable Heavy Metals for Toys (Category-2): Sol. Strontium (Sr)	BS EN 71-3:2019+A2: 2024
121.		Extractable Heavy Metals for Toys (Category-2): Sol. Tin (Sn)	BS EN 71-3:2019+A2: 2024
122.		Extractable Heavy Metals for Toys (Category-2): Sol. Zinc (Zn)	BS EN 71-3:2019+A2: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
123.		Extractable Heavy Metals for Toys (Category-2): Sol. Boron (B)	BS EN 71-3:2019+A2: 2024
124.		Extractable Heavy Metals for Toys (Category-3): Sol. Arsenic (As)	BS EN 71-3:2019+A2: 2024
125.		Extractable Heavy Metals for Toys (Category-3): Sol. Barium (Ba)	BS EN 71-3:2019+A2: 2024
126.		Extractable Heavy Metals for Toys (Category-3): Sol. Boron (B)	BS EN 71-3:2019+A2: 2024
127.		Extractable Heavy Metals for Toys (Category-3): Sol. Cadmium (Cd)	BS EN 71-3:2019+A2: 2024
128.		Extractable Heavy Metals for Toys (Category-3): Sol. Cobalt (Co)	BS EN 71-3:2019+A2: 2024
129.		Extractable Heavy Metals for Toys (Category-3): Sol. Copper (Cu)	BS EN 71-3:2019+A2: 2024
130.		Extractable Heavy Metals for Toys (Category-3): Sol. Lead (Pb)	BS EN 71-3:2019+A2: 2024
131.		Extractable Heavy Metals for Toys (Category-3): Sol. Manganese (Mn)	BS EN 71-3:2019+A2: 2024
132.		Extractable Heavy Metals for Toys (Category-3): Sol. Nickel (Ni)	BS EN 71-3:2019+A2: 2024
133.		Extractable Heavy Metals for Toys (Category-3): Sol. Selenium (Se)	BS EN 71-3:2019+A2: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
134.		Extractable Heavy Metals for Toys (Category-3): Sol. Strontium (Sr)	BS EN 71-3:2019+A2: 2024
135.		Extractable Heavy Metals for Toys (Category-3): Sol. Tin (Sn)	BS EN 71-3:2019+A2: 2024
136.		Extractable Heavy Metals for Toys (Category-3): Sol. Zinc (Zn)	BS EN 71-3:2019+A2: 2024
137.		Extractable Heavy Metals for Toys (Category-3): Sol. Antimony (Sb)	BS EN 71-3:2019+A2: 2024
138.		Extractable Heavy Metals for Toys (Category-3): Sol. Chromium-III (Cr-III)	BS EN 71-3:2019+A2: 2024
139.		Extractable Heavy Metals for Toys (Category-3): Sol. Chromium-VI (Cr-VI)	BS EN 71-3:2019+A2: 2024
140.		Extractable Heavy Metals for Toys (Category-3): Sol. Mercury (Hg)	BS EN 71-3:2019+A2: 2024
141.		Extractable Heavy Metals for Toys (Category-3): Sol. Aluminium (Al)	BS EN 71-3:2019+A2: 2024
142.		Extractable Heavy Metals for Toys (Category-3): Sol. Organotin	BS EN 71-3:2019+A2: 2024
143.		Organotin compounds for Toys (Category-1, 2 & 3) - Dibutyl tin	BS EN 71-3:2019+A2: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
144.		Organotin compounds for Toys (Category-1, 2 & 3) - Di-n-octyl tin	BS EN 71-3:2019+A2: 2024
145.		Organotin compounds for Toys (Category-1, 2 & 3) - Di-n-propyl tin	BS EN 71-3:2019+A2: 2024
146.		Organotin compounds for Toys (Category-1, 2 & 3) - Diphenyl tin	BS EN 71-3:2019+A2: 2024
147.		Organotin compounds for Toys (Category-1, 2 & 3) - Tetrabutyl tin	BS EN 71-3:2019+A2: 2024
148.		Organotin compounds for Toys (Category-1, 2 & 3) - Tri Butyl tin	BS EN 71-3:2019+A2: 2024
149.		Organotin compounds for Toys (Category-1, 2 & 3) Dimethyl tin	BS EN 71-3:2019+A2: 2024
150.		Organotin compounds for Toys (Category-1, 2 & 3)- Methyl tin	BS EN 71-3:2019+A2: 2024
151.		Organotin compounds for Toys (Category-1, 2 & 3) -n-Octyl tin	BS EN 71-3:2019+A2: 2024
152.		Organotin compounds for Toys (Category-1, 2 & 3): Butyl tin	BS EN 71-3:2019+A2: 2024
153.	Toys, Toy Components & Materials, Toys and Sports equipment	Safety of toys - Part 3: Migration of certain elements - Arsenic	ISO 8124-3: 2020+A1: 2023
154.		Safety of toys - Part 3: Migration of certain elements - Barium	ISO 8124-3: 2020+A1: 2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
155.		Safety of toys - Part 3: Migration of certain elements - Cadmium	ISO 8124-3: 2020+A1: 2023
156.		Safety of toys - Part 3: Migration of certain elements - Chromium	ISO 8124-3: 2020+A1: 2023
157.		Safety of toys - Part 3: Migration of certain elements - Lead	ISO 8124-3: 2020+A1: 2023
158.		Safety of toys - Part 3: Migration of certain elements - Mercury	ISO 8124-3: 2020+A1: 2023
159.		Safety of toys - Part 3: Migration of certain elements - Selenium	ISO 8124-3: 2020+A1: 2023
160.		Safety of toys - Part 3: Migration of certain elements -Antimony	ISO 8124-3: 2020+A1: 2023
161.	Toys, Toy components & sports materials	Extractable Heavy Metals for Toys (Category-2): Sol. Chromium-VI (Cr-VI)	BS EN 71-3:2019+A2: 2024
162.	Toys, Toy Components & Materials, Toys and Sports equipment	Safety of toys - Part 9: Organic chemical compounds- Flame retardants: Tri-o-cresyl phosphate 78-30-8	BS EN 71-9: 2005+A1: 2007
163.		Safety of toys - Part 9: Organic chemical compounds- Flame retardants: Tris(2-chloroethyl) phosphate 115-96-8	BS EN 71-9: 2005+A1: 2007

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
164.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Disperse Blue 1 2475-45-8	BS EN 71-9: 2005+A1: 2007
165.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Disperse Blue 3 2475-46-9	BS EN 71-9: 2005+A1: 2007
166.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Disperse Blue 106 12223-01-7	BS EN 71-9: 2005+A1: 2007
167.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Disperse Blue 124 61951-51-7	BS EN 71-9: 2005+A1: 2007
168.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Disperse Yellow 3 2832-40-8	BS EN 71-9: 2005+A1: 2007
169.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Disperse Orange 3 730-40-5	BS EN 71-9: 2005+A1: 2007
170.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Disperse Orange 37/76 12223-33-5,13301-61-6	BS EN 71-9: 2005+A1: 2007

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
171.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Disperse Red 1 2872-52-8	BS EN 71-9: 2005+A1: 2007
172.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Solvent Yellow 1 60-09-3	BS EN 71-9: 2005+A1: 2007
173.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Solvent Yellow 2 60-11-7	BS EN 71-9: 2005+A1: 2007
174.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Solvent Yellow 3 97-56-3	BS EN 71-9: 2005+A1: 2007
175.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Basic Red 9 569-61-9	BS EN 71-9: 2005+A1: 2007
176.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Basic Violet 1 8004-87-3	BS EN 71-9: 2005+A1: 2007
177.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Basic Violet 3 548-62-9	BS EN 71-9: 2005+A1: 2007



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
178.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Acid Red 26 3761-53-3	BS EN 71-9: 2005+A1: 2007
179.		Safety of toys - Part 9: Organic chemical compounds- Colourants: Acid Violet 49 1694-09-3	BS EN 71-9: 2005+A1: 2007
180.		Safety of toys - Part 9: Organic chemical compounds- Primary aromatic amines: Benzidine 92-87-5	BS EN 71-9: 2005+A1: 2007
181.		Safety of toys - Part 9: Organic chemical compounds- Primary aromatic amines: 2-Naphthylamine 91-59-8	BS EN 71-9: 2005+A1: 2007
182.		Safety of toys - Part 9: Organic chemical compounds- Primary aromatic amines: 4-Chloroaniline 106-47-8	BS EN 71-9: 2005+A1: 2007
183.		Safety of toys - Part 9: Organic chemical compounds- Primary aromatic amines: 3,3'-Dichlorobenzidine 91-94-1	BS EN 71-9: 2005+A1: 2007

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
184.		Safety of toys - Part 9: Organic chemical compounds- Primary aromatic amines: 3,3'-Dimethoxybenzidine 119-90-4	BS EN 71-9: 2005+A1: 2007
185.		Safety of toys - Part 9: Organic chemical compounds- Primary aromatic amines: 3,3'-Dimethylbenzidine 119-93-7	BS EN 71-9: 2005+A1: 2007
186.		Safety of toys - Part 9: Organic chemical compounds- Primary aromatic amines: o-Toluidine 95-53-4	BS EN 71-9: 2005+A1: 2007
187.		Safety of toys - Part 9: Organic chemical compounds- Primary aromatic amines: 2-Methoxyaniline (o-Anisidine) 90-04-0	BS EN 71-9: 2005+A1: 2007
188.		Safety of toys - Part 9: Organic chemical compounds- Primary aromatic amines: Aniline 62-53-3	BS EN 71-9: 2005+A1: 2007
189.		Safety of toys - Part 9: Organic chemical compounds- Monomers (migration): Acrylamide 79-06-1	BS EN 71-9: 2005+A1: 2007

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
190.		Safety of toys - Part 9: Organic chemical compounds- Monomers (migration): Bisphenol A 80-05-7	BS EN 71-9: 2005+A1: 2007
191.		Safety of toys - Part 9: Organic chemical compounds- Monomers (migration): Formaldehyde 50-00-0	BS EN 71-9: 2005+A1: 2007
192.		Safety of toys - Part 9: Organic chemical compounds- Monomers (migration): Phenol 108-95-2	BS EN 71-9: 2005+A1: 2007
193.		Safety of toys - Part 9: Organic chemical compounds- Monomers (migration): Styrene 100-42-5	BS EN 71-9: 2005+A1: 2007
194.		Safety of toys - Part 9: Organic chemical compounds- Solvents (migration): Trichloroethylene 79-01-6	BS EN 71-9: 2005+A1: 2007
195.		Safety of toys - Part 9: Organic chemical compounds- Solvents (migration): Dichloromethane 75-09-2	BS EN 71-9: 2005+A1: 2007
196.		Safety of toys - Part 9: Organic chemical compounds- Solvents	BS EN 71-9: 2005+A1: 2007

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		(migration): 2-Methoxyethyl acetate 110-49-6	
197.		Safety of toys - Part 9: Organic chemical compounds- Solvents (migration): 2-Ethoxyethanol 110-80-5	BS EN 71-9: 2005+A1: 2007
198.		Safety of toys - Part 9: Organic chemical compounds- Solvents (migration): 2-Ethoxyethyl acetate 111-15-9	BS EN 71-9: 2005+A1: 2007
199.		Safety of toys - Part 9: Organic chemical compounds- Solvents (migration): Bis(2-methoxyethyl) ether 111-96-6	BS EN 71-9: 2005+A1: 2007
200.		Safety of toys - Part 9: Organic chemical compounds- Solvents (migration): 2-Methoxypropyl acetate 70657-70-4	BS EN 71-9: 2005+A1: 2007
201.		Safety of toys - Part 9: Organic chemical compounds- Solvents (migration): 3,5,5-Trimethyl-2-cyclohexene-1-one 78-59-1	BS EN 71-9: 2005+A1: 2007

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
202.		Safety of toys - Part 9: Organic chemical compounds- Solvents (migration): Toluene 108-88-3	BS EN 71-9: 2005+A1: 2007
203.		Safety of toys - Part 9: Organic chemical compounds- Solvents (migration): Ethylbenzene 100-41-4	BS EN 71-9: 2005+A1: 2007
204.		Safety of toys - Part 9: Organic chemical compounds- Solvents (migration): Xylene (all isomers) various	BS EN 71-9: 2005+A1: 2007
205.		Safety of toys - Part 9: Organic chemical compounds- Wood preservatives: Outdoor limits: Pentachlorophenol and its salts various	BS EN 71-9: 2005+A1: 2007
206.		Safety of toys - Part 9: Organic chemical compounds- Wood preservatives: Outdoor limits: Lindane 58-89-9	BS EN 71-9: 2005+A1: 2007
207.		Safety of toys - Part 9: Organic chemical compounds- Wood	BS EN 71-9: 2005+A1: 2007

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		preservatives: Indoor limits: Cyfluthrin 68359-37-5	
208.		Safety of toys - Part 9: Organic chemical compounds- Wood preservatives: Deltamethrin 52918-63-5	BS EN 71-9: 2005+A1: 2007
209.		Safety of toys - Part 9: Organic chemical compounds- Wood preservatives: Permethrin 52645-53-1	BS EN 71-9: 2005+A1: 2007
210.		Safety of toys - Part 9: Organic chemical compounds- Preservatives (other than wood preservatives): Phenol 108-95-2	BS EN 71-9: 2005+A1: 2007
211.		Safety of toys - Part 9: Organic chemical compounds- Preservatives (other than wood preservatives): 1,2-Benzylisothiazolin-3-one 2634-33-5	BS EN 71-9: 2005+A1: 2007
212.		Safety of toys - Part 9: Organic chemical compounds- Preservatives (other than wood	BS EN 71-9: 2005+A1: 2007

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	Hazardous & Restricted Chemicals		
		preservatives): 2-Methyl-4-isothiazolin-3-one 2682-20-4	
213.		Safety of toys - Part 9: Organic chemical compounds- Preservatives (other than wood preservatives): Formaldehyde (free) 50-00-0	BS EN 71-9: 2005+A1: 2007
214.		Safety of toys - Part 9: Organic chemical compounds- Plasticisers (migration): Triphenyl phosphate 115-86-6	BS EN 71-9: 2005+A1: 2007
215.		Safety of toys - Part 9: Organic chemical compounds- Plasticisers (migration): Tri-o-cresyl phosphate 78-30-8	BS EN 71-9: 2005+A1: 2007
216.		Safety of toys - Part 9: Organic chemical compounds- Plasticisers (migration): Tri-m-cresyl phosphate 563-04-2	BS EN 71-9: 2005+A1: 2007
217.		Safety of toys - Part 9: Organic chemical compounds- Plasticisers (migration): Tri-p-cresyl phosphate 78-32-0	BS EN 71-9: 2005+A1: 2007

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
218.		Safety of toys Organic chemical compounds. Sample preparation and extraction Test Parameters: Flame retardants, Colourants, Primary aromatic amines, Monomers and solvent, Wood Preservative, Preservatives, Plasticisers Exclusions: Solvents (inhalation) given in Table 2F - all 10 analytes	BS EN 71-10: 2005
219.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Flame retardants: Tri-o-cresyl phosphate 78-30-8	BS EN 71-11: 2005
220.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Flame retardants: Tris(2-chloroethyl) phosphate 115-96-8	BS EN 71-11: 2005
221.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants: Disperse Blue 1 2475-45-8	BS EN 71-11: 2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
222.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants: Disperse Blue 3 2475-46-9	BS EN 71-11: 2005
223.		Safety of toys Organic chemical compounds- Methods of analysis Test Parameters: Colourants: Disperse Blue 106 12223-01-7	BS EN 71-11: 2005
224.		Safety of toys Organic chemical compounds- Methods of analysis Test Parameters: Colourants: Disperse Blue 124 61951-51-7	BS EN 71-11: 2005
225.		Safety of toys Organic chemical compounds- Methods of analysis Test Parameters: Colourants: Disperse Yellow 3 2832-40-8	BS EN 71-11: 2005
226.		Safety of toys Organic chemical compounds- Methods of analysis Test Parameters: Colourants: Disperse Orange 3 730-40-5	BS EN 71-11: 2005
227.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants:	BS EN 71-11: 2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Disperse Orange 37/76 12223-33-5,13301-61-6	
228.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants: Disperse Red 1 2872-52-8	BS EN 71-11: 2005
229.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants: Solvent Yellow 1 60-09-3	BS EN 71-11: 2005
230.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants: Solvent Yellow 2 60-11-7	BS EN 71-11: 2005
231.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants: Solvent Yellow 3 97-56-3	BS EN 71-11: 2005
232.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants: Basic Red 9 569-61-9	BS EN 71-11: 2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
233.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants: Basic Violet 1 8004-87-3	BS EN 71-11: 2005
234.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants: Basic Violet 3 548-62-9	BS EN 71-11: 2005
235.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants: Acid Red 26 3761-53-3	BS EN 71-11: 2005
236.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Colourants: Acid Violet 49 1694-09-3	BS EN 71-11: 2005
237.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Primary aromatic amines: Benzidine 92-87-5	BS EN 71-11: 2005
238.		Safety of toys Organic chemical compounds. Methods of analysis	BS EN 71-11: 2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Test Parameters: Primary aromatic amines: 2-Naphthylamine 91-59-8	
239.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Primary aromatic amines: 4-Chloroaniline 106-47-8	BS EN 71-11: 2005
240.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Primary aromatic amines: 3,3'-Dichlorobenzidine 91-94-1	BS EN 71-11: 2005
241.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Primary aromatic amines: 3,3'-Dimethoxybenzidine 119-90-4	BS EN 71-11: 2005
242.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Primary aromatic amines: 3,3'-Dimethylbenzidine 119-93-7	BS EN 71-11: 2005
243.		Safety of toys Organic chemical compounds. Methods of analysis	BS EN 71-11: 2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Test Parameters: Primary aromatic amines: o-Toluidine 95-53-4	
244.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Primary aromatic amines: 2-Methoxyaniline (o-Anisidine) 90-04-0	BS EN 71-11: 2005
245.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Primary aromatic amines: Aniline 62-53-3	BS EN 71-11: 2005
246.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Monomers (migration): Acrylamide 79-06-1	BS EN 71-11: 2005
247.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Monomers (migration): Bisphenol A 80-05-7	BS EN 71-11: 2005
248.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Monomers	BS EN 71-11: 2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		(migration): Formaldehyde 50-00-0	
249.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Monomers (migration): Phenol 108-95-2	BS EN 71-11: 2005
250.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Monomers (migration): Styrene 100-42-5	BS EN 71-11: 2005
251.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Solvents (migration): Trichloroethylene 79-01-6	BS EN 71-11: 2005
252.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Solvents (migration): Dichloromethane 75-09-2	BS EN 71-11: 2005
253.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Solvents	BS EN 71-11: 2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		(migration): 2-Methoxyethyl acetate 110-49-6	
254.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Solvents (migration): 2-Ethoxyethanol 110-80-5	BS EN 71-11: 2005
255.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Solvents (migration): 2-Ethoxyethyl acetate 111-15-9	BS EN 71-11: 2005
256.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Solvents (migration): Bis(2-methoxyethyl) ether 111-96-6	BS EN 71-11: 2005
257.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Solvents (migration): 2-Methoxypropyl acetate 70657-70-4	BS EN 71-11: 2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
258.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Solvents (migration): 3,5,5-Trimethyl-2-cyclohexene-1-one 78-59-1	BS EN 71-11: 2005
259.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Solvents (migration): Toluene 108-88-3	BS EN 71-11: 2005
260.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Solvents (migration): Ethylbenzene 100-41-4	BS EN 71-11: 2005
261.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Solvents (migration): Xylene (all isomers) various	BS EN 71-11: 2005
262.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Wood preservatives: Outdoor limits:	BS EN 71-11: 2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Pentachlorophenol and its salts various	
263.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Wood preservatives: Outdoor limits: Lindane 58-89-9	BS EN 71-11: 2005
264.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Wood preservatives: Indoor limits: Cyfluthrin 68359-37-5	BS EN 71-11: 2005
265.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Wood preservatives: Deltamethrin 52918-63-5	BS EN 71-11: 2005
266.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Wood preservatives: Permethrin 52645-53-1	BS EN 71-11: 2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
267.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Preservatives (other than wood preservatives): Phenol 108-95-2	BS EN 71-11: 2005
268.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Preservatives (other than wood preservatives): 1,2-Benzylisothiazolin-3-one 2634-33-5	BS EN 71-11: 2005
269.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Preservatives (other than wood preservatives): 2-Methyl-4-isothiazolin-3-one 2682-20-4	BS EN 71-11: 2005
270.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Preservatives (other than wood preservatives): Formaldehyde (free) 50-00-0	BS EN 71-11: 2005

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
271.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Plasticisers (migration): Triphenyl phosphate 115-86-6	BS EN 71-11: 2005
272.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Plasticisers (migration): Tri-o-cresyl phosphate 78-30-8	BS EN 71-11: 2005
273.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Plasticisers (migration): Tri-m-cresyl phosphate 563-04-2	BS EN 71-11: 2005
274.		Safety of toys Organic chemical compounds. Methods of analysis Test Parameters: Plasticisers (migration): Tri-p-cresyl phosphate 78-32-0	BS EN 71-11: 2005
275.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable	EN 71-12: 2016

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		substances: N-nitroso diethanolamine (NDELA)	
276.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances: N-nitroso dimethylamine 62-75-9 (NDMA)	EN 71-12: 2016
277.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances: N-nitrosodiethylamine 55-18-5 (NDEA)	EN 71-12: 2016
278.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances: N-nitrosodipropylamine 621-64-7 (NDPA)	EN 71-12: 2016
279.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances: N-nitrosodiisopropylamine 601-77-4 (NDiPA)	EN 71-12: 2016
280.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable	EN 71-12: 2016

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		substances: N-nitrosodibutylamine 924-16-3 (NDBA)	
281.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances: N-nitrosodiisobutylamine 997-95-5 (NDiBA)	EN 71-12: 2016
282.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances: N-nitrosodiisononylamine 1207995-62-7 (NDiNA)	EN 71-12: 2016
283.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances: N-nitrosomorpholine 59-89-2 (NMOR)	EN 71-12: 2016
284.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances: N-nitrosopiperidine 100-75-4 (NPIP)	EN 71-12: 2016
285.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances: N-	EN 71-12: 2016

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		nitrosodibenzylamine 5336-53-8 (NDBzA)	
286.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances: N-nitroso-N-methyl-N-phenylamine 614-00-6 (NMPHA)	EN 71-12: 2016
287.		Safety of toys - Part 12: N-Nitrosamines and N-nitrosatable substances: N-nitroso-N-ethyl-N-phenylamine 612-64-6 (NEPHA)	EN 71-12: 2016
288.	Paper and Paperboard in food contact category	Paper and board intended to come into contact with foodstuffs. Sensory analysis Odour. Test Parameters: Odour, Sensory	BS EN 1230-1: 2009
289.		Paper And Board Intended to Come into Contact with Foodstuffs - Sensory Analysis - Part 2: Off-Flavour (Taint) Test Parameters: Sensory Analysis	BS EN 1230-2: 2009
290.	Glassware, ceramic ware in food contact category	Methods of test for and permissible limits of toxic materials released from ceramicware, vitreous	Decret no.2007-766(Commission Directive 2005/31/EC)

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		enamelware, glassware and glass ceramic ware in contact with food Test Parameters: Leachable lead	
291.		Methods of test for and permissible limits of toxic materials released from ceramicware, vitreous enamelware, glassware and glass ceramic ware in contact with food Test Parameters: Cadmium	Decret no.2007-766(Commission Directive 2005/31/EC)
292.		Sensory Analysis - Testing of Packaging Materials and Packages for Foodstuffs Test Parameters: Odour, Sensory	DIN 10955: 2024
293.	Paper and Paperboard in food contact category	Paper and board intended to come into contact with foodstuffs - Determination of formaldehyde in an aqueous extract Test Parameter: Formaldehyde	BS EN 1541: 2001
294.		Determination of overall migration of constituents of plastics materials and articles intended to come in contact with foodstuffs	IS 9845: 1998

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
295.		Methods of test for and permissible limits of toxic materials released from ceramicware, vitreous enamelware, glassware and glass ceramicware in contact with food Test Parameters: Leachable lead	IS 9806: 2001 RA-2017
296.		Methods of test for and permissible limits of toxic materials released from ceramicware, vitreous enamelware, glassware and glass ceramicware in contact with food Test Parameters: Cadmium	IS 9806: 2001 RA-2017
297.	Plastic Product in food contact category & pharmaceuticals	List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters: Colour migration i) Lead	IS 9833: 2018
298.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters:	IS 9833: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Colour migration ii) Arsenic	
299.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters: Colour migration iii) Mercury	IS 9833: 2018
300.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters: Colour migration iv) Cadmium	IS 9833: 2018
301.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters: Colour migration v) Zinc	IS 9833: 2018
302.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters:	IS 9833: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Colour migration vi) Selenium	
303.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters: Colour migration vii) Barium	IS 9833: 2018
304.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters: Colour migration viii) Chromium	IS 9833: 2018
305.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters: Colour migration ix) Antimony	IS 9833: 2018
306.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters: Colour migration x) Primary aromatic amine	IS 9833: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
307.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters: Colour migration xi) Sulphonated aromatic amine	IS 9833: 2018
308.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters: Colour migration xii) Polychlorinated biphenyl	IS 9833: 2018
309.		List of pigments and colourants for use in plastics in contact with foodstuffs, pharmaceuticals and drinking water Test Parameters: Colour migration xiii) Carcinogenic amine	IS 9833: 2018
310.	Enamelled articles, including tanks and vessels in food contact category	Vitreous and porcelain enamels - Release from enamelled articles in contact with food -Methods of test and limits Test Parameters: Al	ISO 4531: 2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
311.		Vitreous and porcelain enamels-Release from enamelled articles in contact with food - Methods of test and limits Test Parameters: Ag	ISO 4531: 2022
312.		Vitreous and porcelain enamels -Release from enamelled articles in contact with food - Methods of test and limits Test Parameters: As	ISO 4531: 2022
313.		Vitreous and porcelain enamels-Release from enamelled articles in contact with food - Methods of test and limits Test Parameters: Ba	ISO 4531: 2022
314.		Vitreous and porcelain enamels-Release from enamelled articles in contact with food -Methods of test and limits Test Parameters: Cd	ISO 4531: 2022
315.		Vitreous and porcelain enamels-Release from enamelled articles in contact with food - Methods of test and limits Test Parameters: Co	ISO 4531: 2022
316.		Vitreous and porcelain enamels-Release from enamelled articles in	ISO 4531: 2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
317.		contact with food — Methods of test and limits Test Parameters: Cr Vitreous and porcelain enamels- Release from enamelled articles in contact with food- Methods of test and limits Test Parameters: Cu	ISO 4531: 2022
318.		Vitreous and porcelain enamels- Release from enamelled articles in contact with food- Methods of test and limits Test Parameters: Li	ISO 4531: 2022
319.		Vitreous and porcelain enamels - Release from enamelled articles in contact with food-Methods of test and limits Test Parameters: Mn	ISO 4531: 2022
320.		Vitreous and porcelain enamels - Release from enamelled articles in contact with food -Methods of test and limits Test Parameters: Mo	ISO 4531: 2022
321.		Vitreous and porcelain enamels- Release from enamelled articles in contact with food- Methods of test and limits Test Parameters: Ni	ISO 4531: 2022

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Scope of Accreditation

Intertek India Private Limited

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QAI/CIA/TL/2025/0128

Valid from: 02 July 2025

Valid until: 01 July 2027

Accreditation Standard: ISO/IEC 17025:2017

Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
322.		Vitreous and porcelain enamels-Release from enamelled articles in contact with food - Methods of test and limits Test Parameters: Pb	ISO 4531: 2022
323.		Vitreous and porcelain enamels-Release from enamelled articles in contact with food -Methods of test and limits Test Parameters: Sb	ISO 4531: 2022
324.		Vitreous and porcelain enamels-Release from enamelled articles in contact with food- Methods of test and limits Test Parameters: V	ISO 4531: 2022
325.		Vitreous and porcelain enamels-Release from enamelled articles in contact with food- Methods of test and limits Test Parameters: Zn	ISO 4531: 2022
326.	Paper and Paperboard	Pulp, paper and board - Determination of pentachlorophenol in an aqueous extract Test Parameter: Pentachlorophenol	ISO 15320: 2011

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
327.	Electrical & Electronic product contain chemical, polymer & metal under ROHS regulation	Determination of certain substances in electrotechnical products - Disassembly, disjointment and mechanical sample preparation	IEC 62321 (Part 2): 2021
328.	Leather & Leather Accessories	Determination of Di- Methyl Formamide	ISO 16189: 2021
329.	Leather & Leather Product	Dimethylformamide (DMFa)	BS EN 16778: 2016
330.	Leather and Leather Accessories	Determination of Chromium VI content in Leather- Thermal Pre-Aging	BS EN ISO 10195: 2021
331.	Leather Products	Determination of PAHs: Naphthalene (91-20-3)	AfPS GS 2019.01 PAK: 2020
332.		Determination of PAHs: Indeno (1,2,3-cd) pyrene (193-39-5)	AfPS GS 2019.01 PAK: 2020
333.		Determination of PAHs: Phenanthrene (85-01-8)	AfPS GS 2019.01 PAK: 2020
334.		Determination of PAHs: Pyrene (129-00-0)	AfPS GS 2019.01 PAK: 2020
335.		Determination of PAHs: Anthracene (120-12-7)	AfPS GS 2019.01 PAK: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
336.		Determination of PAHs: Benzo (b) fluoranthene (205-99-2)	AfPS GS 2019.01 PAK: 2020
337.		Determination of PAHs: Benzo (g, h, i) perylene (191-24-2)	AfPS GS 2019.01 PAK: 2020
338.		Determination of PAHs: Benzo(a)anthracene (56-55-3)	AfPS GS 2019.01 PAK: 2020
339.		Determination of PAHs: Benzo(a)pyrene (50-32-8)	AfPS GS 2019.01 PAK: 2020
340.		Determination of PAHs: Benzo(e)pyrene (92-97-2)	AfPS GS 2019.01 PAK: 2020
341.		Determination of PAHs: Benzo(j)fluoranthene (205-82-3)	AfPS GS 2019.01 PAK: 2020
342.		Determination of PAHs: Benzo(k)fluoranthene (207-08-9)	AfPS GS 2019.01 PAK: 2020
343.		Determination of PAHs: Chrysene (218-01-9)	AfPS GS 2019.01 PAK: 2020
344.		Determination of PAHs: Dibenzo (a, h) anthracene (53-70-3)	AfPS GS 2019.01 PAK: 2020
345.		Determination of PAHs: Fluoranthene (206-44-0)	AfPS GS 2019.01 PAK: 2020
346.		Cadmium (total amount)	EN ISO 17072-2: 2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
347.	Leather, Leather Product & Accessories	Lead (total amount / extractable)	EN ISO 17072-2: 2022
348.		Total metal content Aluminum	EN ISO 17072-2: 2022
349.		Total metal content Antimony	EN ISO 17072-2: 2022
350.		Total metal content Arsenic	EN ISO 17072-2: 2022
351.		Total metal content Barium	EN ISO 17072-2: 2022
352.		Total metal content Calcium	EN ISO 17072-2: 2022
353.		Total metal content Chromium (except chromium tanned leather)	EN ISO 17072-2: 2022
354.		Total metal content Cobalt	EN ISO 17072-2: 2022
355.		Total metal content Copper	EN ISO 17072-2: 2022
356.		Total metal content Iron	EN ISO 17072-2: 2022
357.		Total metal content Magnesium	EN ISO 17072-2: 2022
358.		Total metal content Mercury	EN ISO 17072-2: 2022
359.		Total metal content Molybdenum	EN ISO 17072-2: 2022

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
360.		Total metal content Nickel	EN ISO 17072-2: 2022
361.		Total metal content Potassium	EN ISO 17072-2: 2022
362.		Total metal content Selenium	EN ISO 17072-2: 2022
363.		Total metal content Silicon	EN ISO 17072-2: 2022
364.		Total metal content Sodium	EN ISO 17072-2: 2022
365.		Total metal content Tin	EN ISO 17072-2: 2022
366.		Total metal content Titanium	EN ISO 17072-2: 2022
367.		Total metal content Zinc	EN ISO 17072-2: 2022
368.		Total metal content Zirconium	EN ISO 17072-2: 2022
369.		Total metal content Nickel	EN ISO 17072-2: 2022
370.		Lead in Paint / Lead in surface coating (paints & other Similar Surface Coating)	ASTM E 1645: 2021
371.		Total Lead Content	ASTM E 1645: 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
372.		Total Lead content in Substrate	ASTM E 1645: 2021
373.		Total Lead content in Substrate	CPSC-CH-E-1002-08.3: 2012
374.		Detection of certain aromatic amines derived from Azo Colourants: 2,4 -Xylidine (95-68-1)	GB/T 19942: 2019
375.		Detection of certain aromatic amines derived from Azo Colourants: 2,4 -Di amino anisole (615-05-4)	ISO 17234-1: 2024
376.		Detection of certain aromatic amines derived from Azo Colourants: 4-methoxy-m-phenylenediamine diammonium sulphate 2,4-diaminoanisole (CAS No. 39156- 41-7)	ISO 17234-1: 2024
377.		Detection of certain aromatic amines derived from Azo Colourants: (2,4- Toluenediamine (CAS No. 95-80-7)	ISO 17234-1: 2024
378.		Detection of certain aromatic amines derived from Azo	ISO 17234-1: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Colourants: 2 -Amino-4-nitrotoluene (99-55-8)	
379.		Detection of certain aromatic amines derived from Azo Colourants: 2 -Naphthylamine (91-59-8)	GB/T 19942: 2019
380.		Detection of certain aromatic amines derived from Azo Colourants: 2,4 -Di amino anisole (615-05-4)	LFGB 35 B 82-02-3: 2021
381.		Detection of certain aromatic amines derived from Azo Colourants: 2,4,5- Trimethylaniline hydrochloride (CAS No. 21436-97-5)	ISO 17234-1: 2024
382.		Detection of certain aromatic amines derived from Azo Colourants: 2,4,5-Trimethylaniline (137-17-7)	ISO 17234-1: 2024
383.		Detection of certain aromatic amines derived from Azo Colourants: 2,6-Xylidine (87-62-7)	ISO 17234-1: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
384.		Detection of certain aromatic amines derived from Azo Colourants: 2-Naphthylammonium acetate (CAS No. 553-00-4)	ISO 17234-1: 2024
385.		Detection of certain aromatic amines derived from Azo Colourants: 3,3-Dimethoxybenzidine (119-90-4)	LFGB 35 B 82-02-3: 2021
386.		Detection of certain aromatic amines derived from Azo Colourants: 3,3-Dimethylbenzidine (119-93-7)	LFGB 35 B 82-02-3: 2021
387.		Detection of certain aromatic amines derived from Azo Colourants: 4 - Aminobiphenyl (92-67-1)	LFGB 35 B 82-02-3: 2021
388.		Detection of certain aromatic amines derived from Azo Colourants: 4,4-Diamino-diphenylmethane (101-77-9)	GB/T 19942: 2019
389.		Detection of certain aromatic amines derived from Azo	ISO 17234-1: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Colourants: 4-chloro-o-toluidinium chloride (CAS No. 3165-93-3)	
390.		Detection of certain aromatic amines derived from Azo Colourants: Benzidine (92-87-5)	GB/T 19942: 2019
391.		Detection of certain aromatic amines derived from Azo Colourants: Benzidine (92-87-5)	ISO 17234-1: 2024
392.		Detection of certain aromatic amines derived from Azo Colourants: o-Amino azo toluene (97-56-3)	GB/T 19942: 2019
393.		Detection of certain aromatic amines derived from Azo Colourants: o-amino azo toluene (97-56-3)	ISO 17234-1: 2024
394.		Detection of certain aromatic amines derived from Azo Colourants: o-Amino azo toluene (97-56-3)	LFGB 35 B 82-02-3: 2021
395.		Detection of certain aromatic amines derived from Azo Colourants: O-Anisidine (90-04-0)	GB/T 19942: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
396.		Detection of certain aromatic amines derived from Azo Colourants: o-anisidine (90-04-0)	ISO 17234-1: 2024
397.		Detection of certain aromatic amines derived from Azo Colourants: o-Anisidine (90-04-0)	LFGB 35 B 82-02-3: 2021
398.		Detection of certain aromatic amines derived from Azo colourants: o-Toluidine (95-53-4)	GB/T 19942: 2019
399.		Detection of certain aromatic amines derived from Azo Colourants: o-Toluidine (95-53-4)	ISO 17234-1: 2024
400.		Detection of certain aromatic amines derived from Azo Colourants: o-Toluidine (95-53-4)	LFGB 35 B 82-02-3: 2021
401.		Detection of certain aromatic amines derived from Azo Colourants: p-Amino azo benzene (60-09-3)	GB/T 19942: 2019
402.		Detection of certain aromatic amines derived from Azo Colourants: p-amino azobenzene (60-09-3)	ISO 17234-1: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
403.		Detection of certain aromatic amines derived from Azo Colourants: p-Amino azobenzene (60-09-3)	LFGB 35 B 82-02-3: 2021
404.		Detection of certain aromatic amines derived from Azo Colourants: p-chloroaniline (106-47-8)	GB/T 19942: 2019
405.		Detection of certain aromatic amines derived from Azo Colourants: p-chloroaniline (106-47-8)	ISO 17234-1: 2024
406.		Detection of certain aromatic amines derived from Azo Colourants: p-kresidine (120-71-8)	GB/T 19942: 2019
407.		Detection of certain aromatic amines derived from Azo Colourants: p-kresidine (120-71-8)	ISO 17234-1: 2024
408.		Detection of certain aromatic amines derived from Azo Colourants: p-kresidine (120-71-8)	LFGB 35 B 82-02-3: 2021
409.		Detection of certain aromatic amines derived from Azo	GB/T 19942: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Colourants:2 -Amino-4-nitrotoluene (99-55-8)	
410.		Detection of certain aromatic amines derived from Azo Colourants:2 -Amino-4-nitrotoluene (99-55-8)	LFGB 35 B 82-02-3: 2021
411.		Detection of certain aromatic amines derived from Azo Colourants:2 -Naphthylamine (91-59-8)	ISO 17234-1: 2024
412.		Detection of certain aromatic amines derived from Azo Colourants:2 -Naphthylamine (91-59-8)	LFGB 35 B 82-02-3: 2021
413.		Detection of certain aromatic amines derived from Azo Colourants:2,4 -Diamino anisole (615-05-4)	GB/T 19942: 2019
414.		Detection of certain aromatic amines derived from Azo Colourants:2,4 -Toluene diamine (95-80-7)	ISO 17234-1: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
415.		Detection of certain aromatic amines derived from Azo Colourants:2,4 -Toluene diamine (95-80-7)	LFGB 35 B 82-02-3: 2021
416.		Detection of certain aromatic amines derived from Azo Colourants:2,4 -Xylidine (95-68-1)	ISO 17234-1: 2024
417.		Detection of certain aromatic amines derived from Azo Colourants:2,4 -Xylidine (95-68-1)	LFGB 35 B 82-02-3: 2021
418.		Detection of certain aromatic amines derived from Azo Colourants:2,4,5-Trimethylaniline (137-17-7)	GB/T 19942: 2019
419.		Detection of certain aromatic amines derived from Azo Colourants:2,4,5-Trimethylaniline (137-17-7)	LFGB 35 B 82-02-3: 2021
420.		Detection of certain aromatic amines derived from Azo Colourants:2,6-Xylidine (87-62-7)	GB/T 19942: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
421.		Detection of certain aromatic amines derived from Azo Colourants:2,6-Xylidine (87-62-7)	LFGB 35 B 82-02-3: 2021
422.		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dichlorobenzidine (91-94-1)	GB/T 19942: 2019
423.		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dichlorobenzidine (91-94-1)	ISO 17234-1: 2024
424.		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dichlorobenzidine (91-94-1)	LFGB 35 B 82-02-3: 2021
425.		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethoxybenzidine (119-90-4)	GB/T 19942: 2019
426.		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethoxybenzidine (119-90-4)	ISO 17234-1: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
427.		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethyl-4,4-diamino-diphenylmethane (838-88-0)	GB/T 19942: 2019
428.		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethyl-4,4-diamino-diphenylmethane (838-88-0)	ISO 17234-1: 2024
429.		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethyl-4,4-diamino-diphenylmethane (838-88-0)	LFGB 35 B 82-02-3: 2021
430.		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethylbenzidine (119-93-7)	GB/T 19942: 2019
431.		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethylbenzidine (119-93-7)	ISO 17234-1: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
432.		Detection of certain aromatic amines derived from Azo Colourants:4 - Aminobiphenyl (92-67-1)	GB/T 19942: 2019
433.		Detection of certain aromatic amines derived from Azo Colourants:4 - Aminobiphenyl (92-67-1)	ISO 17234-1: 2024
434.		Detection of certain aromatic amines derived from Azo Colourants:4 - Chloro-o-toluidine (95-69-2)	GB/T 19942: 2019
435.		Detection of certain aromatic amines derived from Azo Colourants:4 - Chloro-o-toluidine (95-69-2)	ISO 17234-1: 2024
436.		Detection of certain aromatic amines derived from Azo Colourants:4 - Chloro-o-toluidine (95-69-2)	LFGB 35 B 82-02-3: 2021
437.		Detection of certain aromatic amines derived from Azo	GB/T 19942: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Colourants:4,4 -Oxydianiline (101-80-4)	
438.		Detection of certain aromatic amines derived from Azo Colourants:4,4 -Oxydianiline (101-80-4)	ISO 17234-1: 2024
439.		Detection of certain aromatic amines derived from Azo Colourants:4,4 -Oxydianiline (101-80-4)	LFGB 35 B 82-02-3: 2021
440.		Detection of certain aromatic amines derived from Azo Colourants:4,4-Diamino-diphenylmethane (101-77-9)	ISO 17234-1: 2024
441.		Detection of certain aromatic amines derived from Azo Colourants:4,4-Diamino-diphenylmethane (101-77-9)	LFGB 35 B 82-02-3: 2021
442.		Detection of certain aromatic amines derived from Azo Colourants:4,4-Methylene-bis-(2-chloraniline) (101-14-4)	GB/T 19942: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
443.		Detection of certain aromatic amines derived from Azo Colourants:4,4-Methylene-bis-(2-chloraniline) (101-14-4)	ISO 17234-1: 2024
444.		Detection of certain aromatic amines derived from Azo Colourants:4,4-Methylene-bis-(2-chloraniline) (101-14-4)	LFGB 35 B 82-02-3: 2021
445.		Detection of certain aromatic amines derived from Azo Colourants:4,4-Thiodianiline (139-65-1)	GB/T 19942: 2019
446.		Detection of certain aromatic amines derived from Azo Colourants: 2,4 Toluene diamine (95-80-7)	GB/T 19942: 2019
447.		Detection of certain aromatic amines derived from Azo Colourants:4,4-Thiodianiline (139-65-1)	ISO 17234-1: 2024
448.		Detection of certain aromatic amines derived from Azo	LFGB 35 B 82-02-3: 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Colourants:4,4-Thiodianiline (139-65-1)	
449.		Detection of certain aromatic amines derived from Azo Colourants: Benzidine (92-87-5)	LFGB 35 B 82-02-3: 2021
450.		Detection of certain aromatic amines derived from Azo Colourants:p-Chloroaniline (106-47-8)	LFGB 35 B 82-02-3: 2021
451.		Determination of 4-aminoazobenzene in dyed leather: 4-Amino azobenzene (60-09-3)	ISO 17234-2: 2011
452.		Determination of organotin compounds: Diphenyl tin (DPHT)	SOP/CH/TM-27: 2024
453.		Determination of organotin compounds: Tricyclo hexyl tin	SOP/CH/TM-27: 2024
454.		Determination of organotin compounds: Mono octyl tin (MOT)	SOP/CH/TM-27: 2024
455.		Determination of organotin compounds: Dibutyltin (DBT)	SOP/CH/TM-27: 2024
456.		Determination of organotin compounds: Monobutyl tin (MBT)	SOP/CH/TM-27: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
457.		Determination of organotin compounds: Dioctyl tin (DOT)	SOP/CH/TM-27: 2024
458.		Determination of organotin compounds: Tetrabutyl Tin (TeBT)	SOP/CH/TM-27: 2024
459.		Determination of organotin compounds: Tributyl tin (TBT)	SOP/CH/TM-27: 2024
460.		Determination of organotin compounds: Triphenyl tin (TPhT)	SOP/CH/TM-27: 2024
461.		DMFU content	ISO 16186: 2021
462.		Formaldehyde Content	GB/T 19941.1: 2019
463.		Lead in Paint / Lead in surface coating (paints & other Similar Surface Coating)	ASTM E 1645: 2021
464.		Lead in Paint and Surface coating (paints & other Similar Surface Coating)	CPSC-CH-E-1003-09.1: 2011
465.		Leather – chemical Determination of Chromium (6) content in Leather by Colorimetric method	ISO 17075-1: 2017



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
466.		Leather – chemical Determination of Chromium (6) content in Leather by HPLC-DAD method	ISO 17075 (Part 2): 2017
467.		Nickel Release	CEN/TR 12471: 2022
468.		Nickel Release	DIN EN 12472: 2020
469.		Nickel Release	EN 1811: 2023
470.		Total Lead Content	ASTM E 1645: 2021
471.	Electrical & Electronic product contain chemical, polymer & metal under ROHS regulation	Determination of certain substances in electrotechnical products	IEC 62321 (Part 1): 2013
472.		Determination of certain substances in electrotechnical products – Screening	IEC 62321 (Part 3-2): 2020
473.		Determination of substances in electrotechnical products –mass Spectrometry (SC-MS)	IEC 62321 (Part 6): 2015
474.		Testing of Hexavalent chromium – Presence of hexavalent chromium (Cr (VI)) in colourless and Coloured corrosion	IEC 62321 (Part 7-1): 2015

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
475.		Cadmium	IEC 62321 (Part 1): 2013
476.		Determination of certain substances in electrotechnical products	IEC 62321 (Part 1): 2013
477.		Determination of certain substances in electrotechnical products	IEC 62321 (Part 4):2013+AMD1: 2017
478.		Determination of certain substances in electrotechnical products	IEC 62321 (Part 5): 2013
479.		Determination of certain substances in electrotechnical products (Cr (VI))	IEC 62321 (Part 7-2): 2017
480.		Determination of certain substances in electrotechnical products -GC-MS, DBP	IEC 62321 (Part 8): 2017
481.		Determination of certain substances in electrotechnical products -GC-MS, DEHP	IEC 62321 (Part 8): 2017
482.		Determination of certain substances in electrotechnical products -GC-MS, BBP	IEC 62321 (Part 8): 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
483.		Determination of certain substances in electrotechnical products -GC-MS, DNOP	IEC 62321 (Part 8): 2017
484.		Determination of certain substances in electrotechnical products -GC-MS, DINP	IEC 62321 (Part 8): 2017
485.		Determination of certain substances in electrotechnical products -GC-MS, DIDP	IEC 62321 (Part 8): 2017
486.		Determination of certain substances in electrotechnical products -GC-MS, DIBP	IEC 62321 (Part 8): 2017
487.		Mercury	IEC 62321 (Part 2): 2021
488.		Polybrominated Biphenyls: 2-Bromobiphenyl	IEC 62321 (Part 6): 2015
489.		Polybrominated Biphenyls: 4,4'-Dibromobiphenyl	IEC 62321 (Part 6): 2015
490.		Polybrominated Biphenyls: 2,4,6-Pentabromobiphenyl	IEC 62321 (Part 6): 2015
491.		Polybrominated Biphenyls: 2,2'.4.4'.5.5'- Hexabromobiphenyl	IEC 62321 (Part 6): 2015

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
492.		Polybrominated Biphenyls: 2,2,3,4,4,5,5-Heptabromobiphenyl	IEC 62321 (Part 6): 2015
493.		Polybrominated Biphenyls: Octabromobiphenyl (Isomer mixture)	IEC 62321 (Part 6): 2015
494.		Polybrominated Biphenyls: 2,2,3,3,4,4,5,5,6 Nonabromobiphenyl	IEC 62321 (Part 6): 2015
495.		Polybrominated Biphenyls: Decabromobiphenyl.	IEC 62321 (Part 6): 2015
496.	Food ware Article (Polymer & Polymer articles)	Specific migration of heavy metal	SOP/CH/TM-40: 2024 (based on EU-10/2011): 2024
497.	Food ware Article (coated /Plastic)	Over all Migration	BS EN 1186-13 (At high temperature): 2002
498.		Over all Migration	BS EN 1186-14 (Substitute tests): 2002
499.		Over all Migration	BS EN 1186-2 (Total immersion method): 2022
500.		Over all Migration	BS EN 1186-3 : 2022
501.		Over all Migration	BS EN 1186-9 (Article filling method): 2002

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
502.		Over all Migration	BS EN 13130-1: 2004
503.		Over all Migration	IS 9845: 1998 RA: 2020
504.		Over all Migration	SOP/CH/TM-40: 2024 (based on EU-10/2011): 2024
505.		Migration of Heavy Metals: Antimony (Sb)	SOP/CH/TM-49: 2024 (IS-9845: 1998- Reaffirmed 2015, FSSAI Gazette Notification F. No. 1-95/Std/Packaging/SP(L&C/A)/FSSAI-2017): 2019
506.		Migration of Heavy Metals: Nickel (Ni)	SOP/CH/TM-49: 2024 (IS-9845: 1998- Reaffirmed 2015, FSSAI Gazette Notification F. No. 1-95/Std/Packaging/SP(L&C/A)/FSSAI-2017): 2019
507.		Migration of Heavy Metals: Aluminium (Al)	SOP/CH/TM-49: 2024 (IS-9845: 1998- Reaffirmed 2015, FSSAI Gazette Notification F. No. 1-95/Std/Packaging/SP(L&C/A)/FSSAI-2017): 2019
508.		Migration of Heavy Metals: Barium (Ba)	SOP/CH/TM-49: 2024 (IS-9845: 1998- Reaffirmed 2015, FSSAI

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
			Gazette Notification F. No. 1-95/Std/Packaging/SP(L&C/A)/FSSAI-2017): 2024
509.		Migration of Heavy Metals: Cobalt (Co)	SOP/CH/TM-49: 2019 (IS-9845: 1998- Reaffirmed 2015, FSSAI Gazette Notification F. No. 1-95/Std/Packaging/SP(L&C/A)/FSSAI-2017): 2019
510.		Migration of Heavy Metals: Copper (Cu)	SOP/CH/TM-49: 2024 (IS-9845: 1998- Reaffirmed 2015, FSSAI Gazette Notification F. No. 1-95/Std/Packaging/SP(L&C/A)/FSSAI-2017): 2024
511.		Migration of Heavy Metals: Iron (Fe)	SOP/CH/TM-49: 2024 (IS-9845: 1998- Reaffirmed 2015, FSSAI Gazette Notification F. No. 1-95/Std/Packaging/SP(L&C/A)/FSSAI-2017): 2024
512.		Migration of Heavy Metals: Lithium (Li)	SOP/CH/TM-49: 2024 (IS-9845: 1998- Reaffirmed 2015, FSSAI Gazette Notification F. No. 1-95/Std/Packaging/SP(L&C/A)/FSSAI-2017): 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
513.		Migration of Heavy Metals: Manganese (Mn)	SOP/CH/TM-49: 2024 (IS-9845: 1998- Reaffirmed 2015, FSSAI Gazette Notification F. No. 1-95/StdS/Packaging/SP(L&C/A)/FSSAI-2017): 2024
514.		Migration of Heavy Metals: Zinc (Zn)	SOP/CH/TM-49: 2024 (IS-9845: 1998- Reaffirmed 2015, FSSAI Gazette Notification F. No. 1-95/StdS/Packaging/SP(L&C/A)/FSSAI-2017): 2024
515.	Glass Materials	Leachable Lead	BS 6748: 1986 + A1: 2011
516.		Leachable Cadmium	BS 6748: 1986 + A1: 2011
517.		Leachable Lead	USFDA-1995: 1995
518.		Leachable Cadmium	USFDA-1995: 1995
519.		Leachable Lead	USFDA-1995: 1995
520.		Leachable Cadmium	USFDA-1995: 1995
521.	Jewellery products	Arsenic (total amount)	GB/T 28021: 2011
522.		Mercury (total amount)	GB/T 28021: 2011

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
523.		Nickel Release	GB/T 19719: 2005
524.		Nickel Release	GB/T 28485: 2012
525.		Total Cadmium	GB/T 28021: 2011
526.		Total Lead	GB/T 28021: 2011
527.	Metal food wares (metal articles/ Products)	Safety requirement of Closures with sealing gaskets	U.S CFR Food and Drugs Administration 177.1210 Clause (b)(c): 2018
528.		Safety Requirement of paper and paperboard	U.S 21 CFR Food and Drugs Administration 176.170 Clause (c) & (d): 2018
529.	Food Contact Material and allied materials	Vinyl chloride-ethylene copolymers Sub clause: (C) 2 (i) (ii) (iii) Total amount of extractives by water & Heptane	US FDA 21CFR 177.1950
530.	Metal food wares (metal articles/ Products)	Safety requirement of Polyethylene phthalate (PET) polymers	U.S CFR Food and Drugs Administration 177.1630 Clause (f)(g)(h)(i)(j): 2018
531.		Safety Requirement of Resinous and polymeric coatings	U.S 21 CFR Food and Drugs Administration 175.300 Clause (c) & (d) & (e): 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
532.		Specific migration of heavy metals i) Ag	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles : 2013
533.		Specific migration of heavy metals ii) Al,	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles : 2013
534.		Specific migration of heavy metals iii) Co	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles : 2013
535.		Specific migration of heavy metals iv) Cr	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles : 2013
536.		Specific migration of heavy metals v) Cu	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles : 2013
537.		Specific migration of heavy metals vi) Fe	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
			food contact materials and articles: 2013
538.		Specific migration of heavy metals vii) Mg	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
539.		Specific migration of heavy metals viii) Mn	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
540.		Specific migration of heavy metals ix) Mo	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
541.		Specific migration of heavy metals x) Ni	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
542.		Specific migration of heavy metals xi) Sn	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
543.		Specific migration of heavy metals xii) Ti	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
544.		Specific migration of heavy metals xiii) V	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
545.		Specific migration of heavy metals xiv) Zn	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles : 2013
546.		Specific migration of heavy metals xv) Sb	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
547.		Specific migration of heavy metals xvi) As	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
548.		Specific migration of heavy metals xvii) Ba	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
			food contact materials and articles: 2013
549.		Specific migration of heavy metals xviii) Be	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
550.		Specific migration of heavy metals xix) Cd	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
551.		Specific migration of heavy metals xx) Hg	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
552.		Specific migration of heavy metals xxi) Li	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
553.		Specific migration of heavy metals xxii) Pb	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
554.		Specific migration of heavy metals xxiii) Ti	Council of EU resolution CM/ Res (2013) 9 on metal and alloy used in food contact materials and articles: 2013
555.	Food Contact Material and allied materials	Melamine-formaldehyde resins Sub clause:(c) Chloroform soluble extractives residue by Water, Heptane & Alcohol	US FDA 21CFR 177.1460
556.		Polycarbonate resins Sub clause:(c) Total amount of extractives by water, Heptane and Alcohol	US FDA 21CFR 177.1580
557.	Metal food wares (metal articles/ Products)	Tests for FDA Polyethylene homo-polymer and Olefin co-polymer for food contact	U.S 21 CFR Food and Drugs Administration 177.1520 Clause (c) (2.1), (2.2), (3.1a), (3.1b) & (3.2a) and (d) (3)(ii) &(4)(ii): 2018
558.		Tests for FDA Polypropylene homo-polymer for food contact	U.S 21 CFR Food and Drugs Administration 177.1520 Clause(c) (1.1) and d) (3)(i) &(4)(i): 2018
559.	Metallic Materials	Determination of Extractable cadmium in metal jewellery	CPSC-CH-E-1004-11: 2011
560.		Leachable Lead	84 / 500 / EEC: 2005

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	Hazardous & Restricted Chemicals		
561.		Leachable Cadmium	84 / 500 / EEC: 2005
562.		Leachable Lead	BS 6748: 1986 + A1: 2011
563.		Leachable Cadmium	BS 6748: 1986 + A1: 2011
564.		Leachable Lead	CA Prop 65: 2024
565.		Leachable Cadmium	CA Prop 65: 2024
566.		Leachable Lead	USFDA-1995: 1995
567.		Leachable Cadmium	USFDA-1995: 1995
568.		Nickel Release	CEN/TR 12471: 2022
569.		Nickel Release	DIN EN 12472: 2020
570.		Nickel Release	BS EN 1811: 2023
571.		Total Cadmium Content	SOP/CH/TM-42: 2024
572.		Total Lead Content	ASTM E 1645: 2021
573.		Total Lead content in Substrate	ASTM E 1645: 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
574.		Total Lead content in Substrate	CPSC-CH-E-1001-08.3: 2012
575.		Determination of Total Metal contains by Acid Digestion followed by ICP-OES/ICP MS: Cadmium	SOP/CH/TM-24: 2024
576.		Determination of Total Metal contains by Acid Digestion followed by ICP-OES/ICP MS: Chromium	SOP/CH/TM-24: 2024
577.		Determination of Total Metal contains by Acid Digestion followed by ICP-OES/ICP MS: Mercury	SOP/CH/TM-24: 2024
578.		Determination of Total Metal contains by Acid Digestion followed by ICP-OES/ICP MS: Selenium	SOP/CH/TM-24: 2024
579.		Determination of Total Metal contains by Acid Digestion followed by ICP-OES/ICP MS: Arsenic	SOP/CH/TM-24: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
580.		Determination of Total Metal contains by Acid Digestion followed by ICP-OES/ICP MS: Antimony	SOP/CH/TM-24: 2024
581.		Determination of Total Metal contains by Acid Digestion followed by ICP-OES/ICP MS: Barium	SOP/CH/TM-24: 2024
582.		Determination of Total Metal contains by Acid Digestion followed by ICP-OES/ICP MS: Nickel	SOP/CH/TM-24: 2024
583.		Determination of Total Metal contains by Acid Digestion followed by ICP-OES/ICP MS: Tin	SOP/CH/TM-24: 2024
584.		Total Lead content in Substrate	SOP/CH/TM-24: 2024
585.	Plastic, Polyethylene, Polypropylene, PVC, Glass Wood, Fabric	Determination of Phthalates Di-isononyl phthalate (DINP), CAS No. 28553-12-0	CAN C-34: 2016
586.		Determination of Phthalates: Di-(2-ethylhexyl) phthalate (DEHP), CAS No. 117-81-7	CAN C-34: 2016

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
587.		Determination of Phthalates: Di-butyl phthalate (DBP), CAS No. 84-72-2	CAN C-34: 2016
588.		Determination of Phthalates: Di-n-octyl phthalate (DNOP), CAS No. 117-84-0	CAN C-34: 2016
589.		Determination of Phthalates: Bis (2- methoxyethyl) phthalate (DMEP) Cas No.117-82-8	CAN C-34: 2016
590.		Determination of Phthalates: Butyl benzyl phthalate (BBP), CAS No. 85-68-7	CAN C-34: 2016
591.		Determination of Phthalates: Di-iso-decyl phthalate (DIDP), CAS No. 26761-40-0	CAN C-34: 2016
592.		Determination of Phthalates: Di-n-hexyl phthalates (DnHP), CAS No. 84-75-3	CAN C-34: 2016
593.		Determination of Phthalates: N-pentyl-iso pentyl phthalate (PIPP), CAS No. 84777-06-0	CAN C-34: 2016
594.	Plastic, Polymeric Accessories in Textiles/ Leather	Determination of PAHs: Naphthalene (91-20-3)	ISO 16190: 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
595.		Determination of PAHs: Acenaphthylene	ISO 16190: 2021
596.		Determination of PAHs: Acenaphthene	ISO 16190: 2021
597.		Determination of PAHs: Fluorene	ISO 16190: 2021
598.		Determination of PAHs: 1-methylpyrene	ISO 16190: 2021
599.		Determination of PAHs: Cyclopenta (c, d) pyrene	ISO 16190: 2021
600.		Determination of PAHs: Dibenzo [a, l] pyrene	ISO 16190: 2021
601.		Determination of PAHs: Dibenzo [a, e] pyrene	ISO 16190: 2021
602.		Determination of PAHs: Dibenzo [a, i] pyrene	ISO 16190: 2021
603.		Determination of PAHs: Dibenzo [a, h] pyrene	ISO 16190: 2021
604.		Determination of PAHs: Indeno (1,2,3-cd) pyrene, (193-39-5)	AfPS GS 2019.01 PAK: 2020
605.		Determination of PAHs: Phenanthrene (85-01-8)	ISO 16190: 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
606.		Determination of PAHs: Phenanthrene (85-01-8)	AfPS GS 2019.01 PAK: 2020
607.		Determination of PAHs: Naphthalene (91-20-3)	AfPS GS 2019.01 PAK: 2020
608.		Determination of PAHs: Pyrene (129-00-0)	ISO 16190: 2021
609.		Determination of PAHs: Pyrene, (129-00-0)	AfPS GS 2019.01 PAK: 2020
610.		Determination of PAHs in Plastic: Indeno (1,2,3-cd) pyrene, (193-39-5)	ISO 16190: 2021
611.		Determination of PAHs: Anthracene (120-12-7)	ISO 16190: 2021
612.		Determination of PAHs: Anthracene, (120-12-7)	AfPS GS 2019.01 PAK: 2020
613.		Determination of PAHs: Benzo (g, h, i) perylene (191-24-2)	ISO 16190: 2021
614.		Determination of PAHs: Benzo (j) Fluoranthene, (205-82-3)	AfPS GS 2019.01 PAK: 2020
615.		Determination of PAHs: Benzo (k) Fluoranthene, (207-08-9)	AfPS GS 2019.01 PAK: 2020
616.		Determination of PAHs: Benzo(a)anthracene (56-55-3)	ISO 16190: 2021

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
617.		Determination of PAHs: Benzo(a)anthracene, (56-55-3)	AfPS GS 2019.01 PAK: 2020
618.		Determination of PAHs: Benzo(a)pyrene (50-32-8)	ISO 16190: 2021
619.		Determination of PAHs: Benzo(a)pyrene, (50-32-8)	AfPS GS 2019.01 PAK: 2020
620.		Determination of PAHs: Benzo(b) Fluoranthene, (205-99-2)	AfPS GS 2019.01 PAK: 2020
621.		Determination of PAHs: Benzo(b)fluoranthene (205-99-2)	ISO 16190: 2021
622.		Determination of PAHs: Benzo(e)pyrene (92-97-2)	ISO 16190: 2021
623.		Determination of PAHs: Benzo(e)pyrene, (92-97-2)	AfPS GS 2019.01 PAK: 2020
624.		Determination of PAHs: Benzo(j)fluoranthene (205-82-3)	ISO 16190: 2021
625.		Determination of PAHs: Benzo(k)fluoranthene (207-08-9)	ISO 16190: 2021
626.		Determination of PAHs: Chrysene (218-01-9)	ISO 16190: 2021
627.		Determination of PAHs: Chrysene, (218-01-9)	AfPS GS 2019.01 PAK: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
628.		Determination of PAHs: Dibenzo (a, h) anthracene (53-70-3)	ISO 16190: 2021
629.		Determination of PAHs: Dibenzo (a, h) anthracene, (53-70-3)	AfPS GS 2019.01 PAK: 2020
630.		Determination of PAHs: Fluoranthene (206-44-0)	AfPS GS 2019.01 PAK: 2020
631.		Determination of PAHs: Fluoranthene (206-44-0)	ISO 16190: 2021
632.		Determination of PAHs: Benzo (g, h, i) perylene (191-24-2)	AfPS GS 2019.01 PAK: 2020
633.	Paints & similar coatings, or substrates and homogenous materials	Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry	IEC 62321-3-1: 2013
634.		Determination of Certain Substances in Electrotechnical Products Part 3 Screening Section 1 Lead, mercury, cadmium, total chromium and total bromine using X-ray fluorescence spectrometry	IS 16197- Part 3 -Sec 1: 2014 RA:2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
635.		Screening of Lead & Cadmium in coating and substrate using HD-XRF	ASTM F 2853:2010 Reapproved: 2023
636.	Paints - Finger Paints	Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed; with CAS number) Benzidine (92-87-5)	ISO 8124-7 (Annex C): 2015+A1 2020
637.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines: 2,4 -Diamino anisole (615-05-4)	ISO 8124-7 (Annex C): 2015+A1 2020
638.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines: 3,3-Dichlorobenzidine (91-94-1)	ISO 8124-7 (Annex C): 2015+A1 2020
639.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines: 3,3-Dimethoxybenzidine (119-90-4)	ISO 8124-7 (Annex C): 2015+A1 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
640.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines: 4 - Aminobiphenyl (92-67-1)	ISO 8124-7 (Annex C): 2015+A1 2020
641.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines: 4,4 -Oxydianiline (101-80-4)	ISO 8124-7 (Annex C): 2015+A1 2020
642.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines: 4,4-Thiodianiline (139-65-1)	ISO 8124-7 (Annex C): 2015+A1 2020
643.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines: o- Aminoazotoluene (97-56-3)	ISO 8124-7 (Annex C): 2015+A1 2020
644.		Detection of certain aromatic amines derived from Azo Colourants and free Primary	ISO 8124-7 (Annex C): 2015+A1 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Aromatic amines: O-Toluidine (95-53-4)	
645.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines: P-Amino azobenzene (60-09-3)	ISO 8124-7 (Annex C): 2015+A1 2020
646.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines: P-Kresidine (120-71-8)	IS 9873-7: 2017
647.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines: 4,4-Methylene-bis-(2-chloro aniline), (101-14-4)	ISO 8124-7 (Annex C): 2015+A1 2020
648.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines: P-Chloroaniline (106-47-8)	IS 9873-7: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
649.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines :2,4 -Toluene diamine (95-80-7)	ISO 8124-7 (Annex C): 2015+A1 2020
650.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines :2,4 -Xylidine (95-68-1)	ISO 8124-7 (Annex C): 2015+A1 2020
651.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines :2,4,5-Trimethylaniline (137-17-7)	ISO 8124-7 (Annex C): 2015+A1 2020
652.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines :3,3-Dimethyl-4,4- diamino-diphenylmethane (838-88-0)	ISO 8124-7 (Annex C): 2015+A1 2020
653.		Detection of certain aromatic amines derived from Azo	ISO 8124-7 (Annex C): 2015+A1 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Colourants and free Primary Aromatic amines :3,3-Dimethylbenzidine (119-93-7)	
654.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines :4 - Chloro-o-toluidine (95-69-2)	ISO 8124-7 (Annex C): 2015+A1 2020
655.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines :O-Anisidine (90-04-0)	ISO 8124-7 (Annex C): 2015+A1 2020
656.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines :P-Chloroaniline (106-47-8)	ISO 8124-7 (Annex C): 2015+A1 2020
657.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines :P-Kresidine (120-71-8)	ISO 8124-7 (Annex C): 2015+A1 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
658.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 2,6-Xylidine (87-62-7)	IS 9873-7: 2017
659.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 2 - Naphthylamine (91-59-8)	ISO 8124-7 (Annex C): 2015+A1 2020
660.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 2,4,5-Trimethylaniline (137-17-7)	IS 9873-7: 2017
661.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 2 - Naphthylamine (91-59-8)	IS 9873-7: 2017
662.		Detection of certain aromatic amines derived from Azo Colourants and free Primary	ISO 8124-7 (Annex C): 2015+A1 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Aromatic amines : 2 -Amino-4-nitrotoluene (99-55-8)	
663.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 2,4 -Diamino anisole (615-05-4)	IS 9873-7: 2017
664.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 2,4 -Toluene diamine (95-80-7)	IS 9873-7: 2017
665.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 2,4 -Xylidine (95-68-1)	IS 9873-7: 2017
666.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 2,6-Xylidine (87-62-7)	ISO 8124-7 (Annex C): 2015+A1 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
667.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 3,3-Dichlorobenzidine (91-94-1)	IS 9873-7: 2017
668.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 4 - Chloro-o-toluidine (95-69-2)	IS 9873-7: 2017
669.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : Benzidine (92-87-5)	IS 9873-7: 2017
670.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 4,4 - Oxydianiline (101-80-4)	IS 9873-7: 2017
671.		Detection of certain aromatic amines derived from Azo Colourants and free Primary	IS 9873-7: 2017

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Aromatic amines : 3,3-Dimethyl-4,4- diamino-diphenylmethane,(838-88-0)	
672.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 3,3-Dimethylbenzidine (119-93-7)	IS 9873-7: 2017
673.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 4,4-Diamino-diphenylmethane (101-77-9)	ISO 8124-7 (Annex C): 2015+A1 2020
674.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 4,4-Diamino-diphenylmethane: (101-77-9)	IS 9873-7: 2017
675.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : o-Aminoazotoluene (97-56-3)	IS 9873-7: 2017

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
676.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : O-Toluidine (95-53-4)	IS 9873-7: 2017
677.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : P-Amino azobenzene (60-09-3)	IS 9873-7: 2017
678.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 2 -Amino-4-nitrotoluene (99-55-8)	IS 9873-7: 2017
679.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines : 3,3-Dimethoxybenzidine (119-90-4)	IS 9873-7: 2017
680.		Detection of certain aromatic amines derived from Azo Colourants and free Primary	IS 9873-7: 2017

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Aromatic amines :4 - Aminobiphenyl (92-67-1)	
681.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines :4,4-Methylene-bis-(2- chloraniline) (101-14-4)	IS 9873-7: 2017
682.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines :4,4-Thiodianiline (139-65-1)	IS 9873-7: 2017
683.		Detection of certain aromatic amines derived from Azo Colourants and free Primary Aromatic amines :O-Anisidine (90-04-0)	IS 9873-7: 2017
684.		Impurities in Finger Paints: i) Hexachlorobenzene (CAS No. 118-74-1)	ISO 8124-7 (Clause 4.5.2 & A.5), Annex E : 2015+ A1 2020
685.		Impurities in Finger Paints: i) Hexachlorobenzene (CAS No. 118-74-1).	IS 9873-7: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
686.		Impurities in Finger Paints: ii) Polychlorinated biphenyls: 3,3 Dichloro biphenyl (CAS No. 2050-67-1); 2,4,4, Trichlorobiphenyl (CAS No. 7012-37-5); 2,2',5,5' tertechlorobiphenyl (CAS No. 35693-99-3); 2,2',4,5,5' Pentachlorobiphenyl (CAS No. 37680-73-2); 2,3,4,4',5 pentachlorobiphenyl (CAS No. 31508-00-6); 2,2',3,4,4',5' Hexachlorobiphenyl (CAS No. 35065-28-2); 2,2',4,4',5,5', Hexachlorobiphenyl (CAS No. 35065-27-1); 2,2',3,4,4',5,5' Heptachlorobiphenyl (CAS No. 35065-29-3); Decachlobiphenyl	IS 9873 (Part 7): 2017
687.		Impurities in Finger Paints: ii) Polychlorinated biphenyls: 3,3 Dichloro biphenyl (CAS No. 2050-67-1); 2,4,4, Trichlorobiphenyl (CAS No. 7012-37-5); 2,2',5,5' tertechlorobiphenyl (CAS No.	ISO 8124-7 (Clause 4.5.2 & A.5), Annex E : 2015+ A1 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		35693-99-3); 2,2',4,5,5' Pentachlorobiphenyl (CAS No. 37680-73-2); 2,3,4,4',5 pentachlorobiphenyl (CAS No. 31508-00-6); 2,2',3,4,4',5' Hexachlorobiphenyl (CAS No. 35065-28-2); 2,2',4,4',5,5', Hexachlorobiphenyl (CAS No. 35065-27-1); 2,2',3,4,4',5,5' Heptachlorobiphenyl (CAS No. 35065-29-3); Decachlobiphenyl	
688.		Impurities in Finger Paints: iii) Benzo (a) Pyrene (CAS No. 50-32-8)	IS 9873-7: 2017
689.		Impurities in Finger Paints: iii) Benzo (a) Pyrene (CAS No. 50-32-8)	ISO 8124-7 (Clause 4.5.2 & A.5), Annex E : 2015+ A1 2020
690.		Taste and smell	IS 9873-7: 2017
691.		Taste and smell	ISO 8124-7 (Clause 4.6 & A.7): 2015+A1: 2020
692.	Paints- Container of Finger paints	i) Label containing warning to parents ii) Taste iii) Smell	IS 9873-7: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
693.		i) Label containing warning to parents ii) Taste iii) Smell	ISO 8124-7 (Clause 4.10 & A.10) : 2015+A1: 2020
694.		Specific migration of Formaldehyde	CEN/TS 13130-23: 2005
695.		Specific migration of Formaldehyde	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
696.		Specific migration of Bisphenol A (BPA)	UNE CEN/TS 13130-13: 2005
697.		Specific migration of Bisphenol A (BPA)	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
698.		Specific migration of Melamine	CEN/TS 13130-27: 2005
699.	Plastic / Polymer coating good	Specific migration of Melamine	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
700.		Specific migration of PAA: Benzidine	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
701.		Specific migration of PAA: 2-Npathylamine	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
702.		Specific migration of PAA: 4-Chloroaniline	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
703.		Specific migration of PAA: 3,3-Dicholorbezedine	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
704.		Specific migration of PAA: 3,3-Dimethoxybenzidine	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
705.		Specific migration of PAA: 3,3-Dimethylbenzidine	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
706.		Specific migration of PAA: Ortho 0-toluidine;	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
707.		Specific migration of PAA: 2-Methoxy aniline (O-anisidine)	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
708.		Specific migration of PAA: Aniline.	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
709.		Specific migration of Phthalates: (DIBP)	EN 13130 (Part 1): 2004
710.		Specific migration of Phthalates: (DBP)	EN 13130 (Part 1): 2004
711.		Specific migration of Phthalates: (BBP)	EN 13130 (Part 1): 2004
712.		Specific migration of Phthalates: (DEHP)	EN 13130 (Part 1): 2004
713.		Specific migration of Phthalates: (DNOP)	EN 13130 (Part 1): 2004
714.		Specific migration of Phthalates: (DNHP)	EN 13130 (Part 1): 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
715.		Specific migration of Phthalates: (DINP)	EN 13130 (Part 1): 2004
716.		Specific migration of Phthalates: (DIDP)	EN 13130 (Part 1): 2004
717.		Specific migration of Phthalates: (DAP)	EN 13130 (Part 1): 2004
718.		Specific migration of Phthalates: (DIBP)	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
719.		Specific migration of Phthalates: (DBP)	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
720.		Specific migration of Phthalates: (BBP)	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
721.		Specific migration of Phthalates: (DEHP)	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
722.		Specific migration of Phthalates: (DNOP)	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
723.		Specific migration of Phthalates: (DNHP)	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
724.		Specific migration of Phthalates: (DINP)	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
725.		Specific migration of Phthalates: (DIDP)	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
726.		Specific migration of Phthalates: (DAP)	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
727.		Specific migration of Soluble Heavy Metals (8 elements) [Ba, Co, Cu, Fe, Li, Mn, Zn, Al]	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
728.		Specific migration of Soluble Heavy Metals (8 elements) [Ba]	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
729.		Specific migration of Soluble Heavy Metals (8 elements) [Co]	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
730.		Specific migration of Soluble Heavy Metals (8 elements) [Cu]	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
731.		Specific migration of Soluble Heavy Metals (8 elements) [Li]	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
732.		Specific migration of Soluble Heavy Metals (8 elements) [Mn]	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
733.		Specific migration of Soluble Heavy Metals (8 elements) [Zn]	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
734.		Specific migration of Soluble Heavy Metals (8 elements) [Al]	SOP/CH/TM/40: 2024 (based on EU-10/2011): 2024
735.	Plastic Product, Prints, paint, coating, plastic, textile Accessories	Estimation of Nonyl phenol (NP)	SOP/CH/TM-30: 2024
736.		Estimation of Nonylphenol ethoxylates (NPEO)	SOP/CH/TM-30: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
737.		Estimation of Octyl phenol (OP)	SOP/CH/TM-30: 2024
738.		Estimation of Octyl phenol ethoxylate (OPEO)	SOP/CH/TM-30: 2024
739.	Plastic, other polymeric Product & Accessories	Total Cadmium Content	EN 1122: 2001
740.	Plastics & Other Polymeric Products.	Plastics- Determination of Cadmium- Wet Decomposition Method	EN 1122: 2001
741.	Polymers/Rubber/Paint/Coating Polymeric Accessories in Textiles	Determination of PAHs: Benzo(a)anthracene (56-55-3)	AfPS GS 2019.01 PAK: 2020
742.		Determination of PAHs: Chrysene (218-01-9)	AfPS GS 2019.01 PAK: 2020
743.		Determination of PAHs: Benzo(k)fluoranthene (207-08-9)	AfPS GS 2019.01 PAK: 2020
744.		Determination of PAHs: Dibenzo (a, h) anthracene (53-70-3)	AfPS GS 2019.01 PAK: 2020
745.		Determination of PAHs: Indeno (1,2,3-cd) pyrene (193-39-5)	AfPS GS 2019.01 PAK: 2020
746.		Determination of PAHs: Naphthalene (91-20-3)	AfPS GS 2019.01 PAK: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
747.		Determination of PAHs: Phenanthrene (85-01-8)	AfPS GS 2019.01 PAK: 2020
748.		Determination of PAHs: Anthracene (120-12-7)	AfPS GS 2019.01 PAK: 2020
749.		Determination of PAHs: Benzo(a)pyrene (50-32-8)	AfPS GS 2019.01 PAK: 2020
750.		Determination of PAHs: Benzo(e)pyrene (92-97-2)	AfPS GS 2019.01 PAK: 2020
751.		Determination of PAHs: Benzo (g, h, i) perylene (191-24-2)	AfPS GS 2019.01 PAK: 2020
752.		Determination of PAHs: Benzo(b)fluoranthene (205-99-2)	AfPS GS 2019.01 PAK: 2020
753.		Determination of PAHs: Benzo(j)fluoranthene (205-82-3)	AfPS GS 2019.01 PAK: 2020
754.		Determination of PAHs: Fluoranthene (206-44-0)	AfPS GS 2019.01 PAK: 2020
755.		Determination of PAHs: Pyrene (129-00-0)	AfPS GS 2019.01 PAK: 2020
756.	Paints & similar coatings, or substrates and homogenous materials	Screening of Lead & Cadmium in coating and substrate using HD-XRF	ASTM F 2853:2010 Reapproved: 2023
757.		Determination of certain substances in electrotechnical	IEC 62321-3-1: 2013

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry	
758.	Electrical & Electronic product contain chemical, polymer & metal under ROHS regulation	Determination of certain substances in electro-technical products -part4: Mercury in polymers, metals and electronics by ICP-OES and ICP-MS. Test Parameter: Mercury, Quantification by ICP-OES and ICP-MS.	IS 16197 (Part 4): 2014 (Reaffirmed 2019)
759.		Determination of certain substances in electro-technical products -part5: Cadmium Lead and Chromium in polymers and electronics and cadmium and lead in metals by ICP-OES and ICP-MS. Test Parameters: Lead, Quantification by ICP-OES and ICP-MS.	IS 16197 (Part 5): 2014 (Reaffirmed 2019)



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
760.		Determination of certain substances in electro-technical products -part5: Cadmium Lead and Chromium in polymers and electronics and cadmium and lead in metals by ICP-OES and ICP-MS. Test Parameters: Cadmium, Quantification by ICP-OES and ICP-MS.	IS 16197 (Part 5): 2014 (Reaffirmed 2019)
761.		Determination of certain substances in electro-technical products -part5: Cadmium Lead and Chromium in polymers and electronics and cadmium and lead in metals by ICP-OES and ICP-MS. Test Parameters: Chromium, Quantification by ICP-OES and ICP-MS.	IS 16197 (Part 5): 2014 (Reaffirmed 2019)
762.		Determination of certain substances in electrotechnical products - Part 6: Polybrominated	IS 16197 (Part 6): 2018 (Reaffirmed 2023)

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS) Test Parameters: Polybrominated biphenyls	
763.		Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS) Test Parameters: Polybrominated diphenyl ethers	IS 16197 (Part 6): 2018 (Reaffirmed 2023)
764.		Determination of certain substances in electrotechnical products – Part 7-1: Hexavalent chromium – Presence of hexavalent chromium (Cr (VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method	IS 16197 (Part 7/Sec 1): 2018 (Reaffirmed 2023)

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Test Parameters: Hexavalent chromium (Cr (VI))	
765.		Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr (VI)) in polymers and electronics by the colorimetric method Test Parameters: Hexavalent chromium (Cr (VI))	IS 16197 (Part 7/Sec 2): 2020
766.		Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS). Gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS). Test Parameters: Bis(2-Ethylhexyl) phthalate (DEHP),	IS 16197 (Part 8): 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Inclusion: Quantification is done using GC-MS, as specified in the standard.	
767.		Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS). Gas chromatography-mass spectrometry using a pyrolyzer/ thermal desorption accessory (Py-TD-GC-MS). Test Parameters: Benzyl butyl phthalate (BBP) Inclusion: Quantification is done using GC-MS, as specified in the standard.	IS 16197 (Part 8): 2020
768.		Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS). Gas chromatography-mass	IS 16197 (Part 8): 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS). Test Parameters: Dibutyl phthalate (DBP) Inclusion: Quantification is done using GC-MS, as specified in the standard.	
769.		Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS). Gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS). Test Parameters: Di isobutyl phthalate (DIBP) Inclusion: Quantification is done using GC-MS, as specified in the standard.	IS 16197 (Part 8): 2020



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
770.		Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS). Gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS). Test Parameters: Di-isononyl phthalate (DINP) Inclusion: Quantification is done using GC-MS, as specified in the standard.	IS 16197 (Part 8): 2020
771.		Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS). Gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS).	IS 16197 (Part 8): 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Test Parameters: Di-iso-decyl phthalate (DIDP) Inclusion: Quantification is done using GC-MS, as specified in the standard.	
772.		Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS). Gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS). Test Parameters: Di-nonyl phthalates (DNOP) Inclusion: Quantification is done using GC-MS, as specified in the standard.	IS 16197 (Part 8): 2020
773.	Leather, Leather Product & Accessories	Leather - Chemical tests - Determination of matter soluble in dichloromethane and free fatty	BS EN ISO 4048: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		acid content Test Parameter: Fat content	
774.		Leather - Chemical tests - Determination of matter soluble in dichloromethane and free fatty acid content Test Parameter: Extraction by Soxhlet extractor	BS EN ISO 4048: 2018
775.		Leather -Chemical tests – Determination of the preservative (TCMTB, PCMC, OPP, OIT)-content in leather by liquid chromatography Test Parameters: 2-(thiocyanomethylthio)-benzothiazole (TCMTB)	DIN EN ISO 13365-1
776.		Leather -Chemical tests – Determination of the preservative (TCMTB, PCMC, OPP, OIT)-content in leather by liquid chromatography Test Parameter- (PCMC)	DIN EN ISO 13365-1
777.		Leather -Chemical tests – Determination of the preservative (TCMTB, PCMC, OPP, OIT)-content	DIN EN ISO 13365-1

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		in leather by liquid chromatography Test Parameter- (OPP)	
778.		Leather –Chemical tests – Determination of the preservative (TCMTB, PCMC, OPP, OIT)-content in leather by liquid chromatography Test Parameter- (OIT)	DIN EN ISO 13365-1
779.		Leather –Chemical tests – Determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography Test Parameters: (TCMTB)	DIN EN ISO 13365 -2
780.		Leather –Chemical tests – Determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography Test Parameters: (PCMC)	DIN EN ISO 13365 -2
781.		Leather –Chemical tests – Determination of the preservative	DIN EN ISO 13365 -2

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		(TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography Test Parameters: (OPP)	
782.		Leather –Chemical tests – Determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography Test Parameters: (OIT)	DIN EN ISO 13365 -2
783.		Leather - Determination of ethoxylated alkylphenols - Part 1: Direct method Test Parameters: Nonylphenol ethoxylate	ISO 18218-1: 2023
784.		Leather - Determination of ethoxylated alkylphenols - Part 1: Direct method Test Parameters: Octylphenol ethoxylate	ISO 18218-1: 2023
785.	Footwear, Footwear Component & Footwear Material	Critical substances potentially present in footwear and footwear components — Determination of organotin compounds in footwear	ISO/TS 16179: 2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		materials- Test Parameters: n-butyl tin	
786.		Critical substances potentially present in footwear and footwear components — Determination of organotin compounds in footwear materials- Test Parameters: n-octyl tin	ISO/TS 16179: 2012
787.		Critical substances potentially present in footwear and footwear components — Determination of organotin compounds in footwear materials- Test Parameters: Di-n-butyl tin	ISO/TS 16179: 2012
788.		Critical substances potentially present in footwear and footwear components — Determination of organotin compounds in footwear materials- Test Parameters: Di-n-octyl tin	ISO/TS 16179: 2012
789.		Critical substances potentially present in footwear and footwear components — Determination of	ISO/TS 16179: 2012

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		organotin compounds in footwear materials- Test Parameters: Tri-n-butyl tin	
790.		Critical substances potentially present in footwear and footwear components — Determination of organotin compounds in footwear materials- Test Parameters: Triphenyl tin	ISO/TS 16179: 2012
791.		Critical substances potentially present in footwear and footwear components — Determination of organotin compounds in footwear materials- Test Parameters: Tricyclohexyltin	ISO/TS 16179: 2012
792.		Critical substances potentially present in footwear and footwear components — Determination of organotin compounds in footwear materials- Test Parameters: Tetra-n-butyl tin	ISO/TS 16179: 2012
793.	Leather, Leather Product & Accessories	Analysis of consumer goods - Determination of certain azo dyes	LFGB §64 B 82.02.9 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		in dyed leather - Part 2: Determination of 4-aminoazobenzene Test Parameter: 4-aminoazobenzene	
794.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 2,4 -Xylidine	LFGB §64 B 82.02.9 2004
795.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 2 – Naphthylamine	LFGB §64 B 82.02.9 2004
796.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 4,4-Diamino- diphenylmethane	LFGB §64 B 82.02.9 2004
797.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: Benzidine	LFGB §64 B 82.02.9 2004
798.		Leather - chemical tests for the determination of certain colorants	LFGB §64 B 82.02.9 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		in dyed leathers Test Parameters: o- Amino azo toluene	
799.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: o- Anisidine	LFGB §64 B 82.02.9 2004
800.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: o- Toluidine	LFGB §64 B 82.02.9 2004
801.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: p- Amino azo benzene	LFGB §64 B 82.02.9 2004
802.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: p-chloroaniline	LFGB §64 B 82.02.9 2004
803.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: p- kresidine	LFGB §64 B 82.02.9 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
804.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 2 - Amino-4-nitrotoluene	LFGB §64 B 82.02.9 2004
805.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 2,4-Diamino anisole	LFGB §64 B 82.02.9 2004
806.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 2,4,5- Trimethylaniline	LFGB §64 B 82.02.9 2004
807.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 2,6-Xylidine	LFGB §64 B 82.02.9 2004
808.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 3,3- Dichlorobenzidine	LFGB §64 B 82.02.9 2004
809.		Leather - chemical tests for the determination of certain colorants	LFGB §64 B 82.02.9 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		in dyed leathers Test Parameters: 3,3- Dimethoxy benzidine	
810.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 3,3- Dimethyl-4,4- diamino-diphenylmethane	LFGB §64 B 82.02.9 2004
811.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 3,3- Dimethyl benzidine	LFGB §64 B 82.02.9 2004
812.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 4 – Aminobiphenyl	LFGB §64 B 82.02.9 2004
813.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 4 - Chloro-o-toluidine	LFGB §64 B 82.02.9 2004
814.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 4,4-Oxydianiline	LFGB §64 B 82.02.9 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
815.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 4- Methylene-bis-(2- chloroaniline)	LFGB §64 B 82.02.9 2004
816.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 4,4- Thiodianiline	LFGB §64 B 82.02.9 2004
817.		Leather - chemical tests for the determination of certain colorants in dyed leathers Test Parameters: 2,4 Toluene diamine	LFGB §64 B 82.02.9 2004
818.	Textiles with plastic accessories and Toys & Sports Equipment	Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests Clause 5.4.2.3: Phthalate Content: Di-butyl phthalate	EN 14372 Clause 5.4.2.3: 2004
819.		Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests Clause 5.4.2.3: Phthalate Content: Butyl benzyl phthalate	EN 14372 Clause 5.4.2.3: 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
820.		Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests Clause 5.4.2.3: Phthalate Content: Di-iso-decyl phthalate	EN 14372 Clause 5.4.2.3: 2004
821.		Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests Clause 5.4.2.3: Phthalate Content: Di-n-octyl phthalate	EN 14372 Clause 5.4.2.3: 2004
822.		Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests Clause 5.4.2.3: Phthalate Content: Bis-(2-ethylhexyl) phthalate	EN 14372 Clause 5.4.2.3: 2004
823.		Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests Clause 5.4.2.3: Phthalate Content: Di iso nonyl phthalate	EN 14372 Clause 5.4.2.3: 2004
824.		Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests	EN 14372 Clause 5.4.2.3: 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Clause 6.3.2: Determination of Phthalate Content: Di-butyl phthalate	
825.		Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests Clause 6.3.2: Determination of Phthalate Content: Butyl benzyl phthalate	EN 14372 Clause 5.4.2.3: 2004
826.		Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests Clause 6.3.2: Determination of Phthalate Content: Di-iso-decyl phthalate	EN 14372 Clause 5.4.2.3: 2004
827.		Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests Clause 6.3.2: Determination of Phthalate Content: Di-n-octyl phthalate	EN 14372 Clause 5.4.2.3: 2004
828.		Child use and care articles - Cutlery and feeding utensils -	EN 14372 Clause 5.4.2.3: 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Safety requirements and tests Clause 6.3.2: Determination of Phthalate Content: Bis-(2-ethylhexyl) phthalate	
829.		Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests Clause 6.3.2: Determination of Phthalate Content: Di iso nonyl phthalate	EN 14372 Clause 5.4.2.3: 2004
830.		Determination of Extractable Metal contains by Artificial Sweat Solution Test Parameters: Antimony	SOP/CH/TM-39:2024
831.	Metal, Metallic materials, Jewellery, Coated adornment	Determination of Extractable Metal contains by Artificial Sweat Solution Test Parameters: Arsenic	SOP/CH/TM-39:2024
832.		Determination of Extractable Metal contains by Artificial Sweat Solution Test Parameters: Lead	SOP/CH/TM-39:2024
833.		Determination of Extractable Metal contains by Artificial Sweat	SOP/CH/TM-39:2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Solution Test Parameters: Cadmium	
834.		Determination of Extractable Metal contains by Artificial Sweat Solution Test Parameters: Total chromium	SOP/CH/TM-39:2024
835.		Determination of Extractable Metal contains by Artificial Sweat Solution Test Parameters: Cobalt	SOP/CH/TM-39:2024
836.		Determination of Extractable Metal contains by Artificial Sweat Solution Test Parameters: Copper	SOP/CH/TM-39:2024
837.		Determination of Extractable Metal contains by Artificial Sweat Solution Test Parameters: Cobalt	SOP/CH/TM-39:2024
838.		Determination of Extractable Metal contains by Artificial Sweat Solution Test Parameters: Nickel	SOP/CH/TM-39:2024
839.		Determination of Extractable Metal contains by Artificial Sweat Solution Test Parameter: Mercury	SOP/CH/TM-39:2024
840.	Food Contact Material and allied materials	On plastic materials and articles intended to come into contact	Regulation (EU) 2020/1245 amends regulation (EU) no. 10/2011

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		with food Test Parameters: Overall migration	
841.		On plastic materials and articles intended to come into contact with food Test Parameters: Specific migration	Regulation (EU) 2020/1245 amends regulation (EU) no. 10/2011
842.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Metal & Metalloids: Antimony	Resolution AP 89 (1)
843.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Metal & Metalloids: Arsenic,	Resolution AP 89 (1)
844.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Metal & Metalloids: Barium	Resolution AP 89 (1)
845.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Metal & Metalloids: Cadmium	Resolution AP 89 (1)

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
846.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Metal & Metalloids: Chromium	Resolution AP 89 (1)
847.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Metal & Metalloids: Lead	Resolution AP 89 (1)
848.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Metal & Metalloids: Mercury	Resolution AP 89 (1)
849.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Metal & Metalloids: Selenium	Resolution AP 89 (1)
850.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Unsulphonated aromatic amines: Benzidine	Resolution AP 89 (1)
851.		On the use of colourants in plastic materials coming into contact with	Resolution AP 89 (1)

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Food Test Parameter: Unsulphonated aromatic amines: Beta – Naphthalamines	
852.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Unsulphonated aromatic amines: 4- Aminobiphenyl	Resolution AP 89 (1)
853.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Unsulphonated aromatic amines (Total): Total Primary aromatic amines	Resolution AP 89 (1)
854.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Sulphonated aromatic amines: Aniline sulphonic acid	Resolution AP 89 (1)
855.		On the use of colourants in plastic materials coming into contact with Food Test Parameter:	Resolution AP 89 (1)

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Polychlorinated biphenyl (PCBs): Monochlorobiphenyl	
856.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Polychlorinated biphenyl (PCBs): Dichlorobiphenyl	Resolution AP 89 (1)
857.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Polychlorinated biphenyl (PCBs): Trichlorobiphenyl,	Resolution AP 89 (1)
858.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Polychlorinated biphenyl (PCBs): Tetrachlorobiphenyl	Resolution AP 89 (1)
859.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Polychlorinated biphenyl (PCBs): Pentachlorobiphenyl	Resolution AP 89 (1)

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
860.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Polychlorinated biphenyl (PCBs): Hexachlorobiphenyl	Resolution AP 89 (1)
861.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Polychlorinated biphenyl (PCBs): Heptachlorobiphenyl	Resolution AP 89 (1)
862.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Polychlorinated biphenyl (PCBs): Octachlorobiphenyl	Resolution AP 89 (1)
863.		On the use of colourants in plastic materials coming into contact with Food Test Parameter: Polychlorinated biphenyl (PCBs): Nanochlorobiphenyl	Resolution AP 89 (1)
864.		On the use of colourants in plastic materials coming into contact with Food Test Parameter:	Resolution AP 89 (1)

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Polychlorinated biphenyl (PCBs): Decachlorobiphenyl	
865.		Specific migration of Primary Aromatic Amine Test Parameters: 2,4 -Xylidine	SOP/CH/TM-63: 2024
866.		Specific migration of Primary Aromatic Amine Test Parameters: 2 – Naphthylamine	SOP/CH/TM-63: 2024
867.		Specific migration of Primary Aromatic Amine Test Parameters: 4,4-Diamino- diphenylmethane	SOP/CH/TM-63: 2024
868.		Specific migration of Primary Aromatic Amine Test Parameters: Benzidine	SOP/CH/TM-63: 2024
869.		Specific migration of Primary Aromatic Amine Test Parameters: o- Amino azo toluene	SOP/CH/TM-63: 2024
870.		Specific migration of Primary Aromatic Amine Test Parameters: o- Anisidine	SOP/CH/TM-63: 2024
871.		Specific migration of Primary Aromatic Amine Test Parameters: o- Toluidine	SOP/CH/TM-63: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
872.		Specific migration of Primary Aromatic Amine Test Parameters: p- Amino azo benzene	SOP/CH/TM-63: 2024
873.		Specific migration of Primary Aromatic Amine Test Parameters: p- chloroaniline	SOP/CH/TM-63: 2024
874.		Specific migration of Primary Aromatic Amine Test Parameters: p- kresidine	SOP/CH/TM-63: 2024
875.		Specific migration of Primary Aromatic Amine Test Parameters: 2 - Amino-4-nitrotoluene	SOP/CH/TM-63: 2024
876.		Specific migration of Primary Aromatic Amine Test Parameters: 2,4-Diamino anisole	SOP/CH/TM-63: 2024
877.		Specific migration of Primary Aromatic Amine Test Parameters: 2,4,5- Trimethylaniline	SOP/CH/TM-63: 2024
878.		Specific migration of Primary Aromatic Amine Test Parameters: 2,6-Xylidine	SOP/CH/TM-63: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
879.		Specific migration of Primary Aromatic Amine Test Parameters: 3,3- Dichlorobenzidine	SOP/CH/TM-63: 2024
880.		Specific migration of Primary Aromatic Amine Test Parameters: 3,3- Dimethoxy benzidine	SOP/CH/TM-63: 2024
881.		Specific migration of Primary Aromatic Amine Test Parameters: 3,3- Dimethyl-4,4- diaminodiphenylmethane	SOP/CH/TM-63: 2024
882.		Specific migration of Primary Aromatic Amine Test Parameters: 3,3- Dimethyl benzidine	SOP/CH/TM-63: 2024
883.		Specific migration of Primary Aromatic Amine Test Parameters: 4 - Chloro-o-toluidine	SOP/CH/TM-63: 2024
884.		Specific migration of Primary Aromatic Amine Test Parameters: 4 – Aminobiphenyl,	SOP/CH/TM-63: 2024
885.		Specific migration of Primary Aromatic Amine Test Parameters: 4,4-Oxydianiline	SOP/CH/TM-63: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
886.		Specific migration of Primary Aromatic Amine Test Parameters: 4- Methylene-bis-(2- chloroaniline)	SOP/CH/TM-63: 2024
887.		Specific migration of Primary Aromatic Amine Test Parameters: 4,4- Thiodianiline	SOP/CH/TM-63: 2024
888.		Specific migration of Primary Aromatic Amine Test Parameters: 2,4 Toluene diamine	SOP/CH/TM-63: 2024
889.		Alignment of German LFGB Test Plan on Food Contact Materials Test Parameters: Overall migration	SOP/CH/TM-64: 2024
890.		Alignment of German LFGB Test Plan on Food Contact Materials Test Parameters: Specific migration	SOP/CH/TM-64: 2024
891.	Other (Non-metal, polymer, Plastic, Rubber, Paint, coating, Varnishes)	Standard Operating Procedure for Determining Total Lead (Pb) in NonMetal Children's Products Test Parameter: Lead	CPSC-CH-E1002-08.3: 2012
892.		Paints and varnishes — Determination of volatile organic compound (VOC) content — Part	ISO 11890-1: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		1: Difference method Test Parameters: Benzene	
893.		Paints and varnishes — Determination of volatile organic compound (VOC) content — Part 1: Difference method Test Parameters: m-cresol	ISO 11890-1: 2024
894.		Paints and varnishes — Determination of volatile organic compound (VOC) content — Part 1: Difference method Test Parameters: o-cresol	ISO 11890-1: 2024
895.		Paints and varnishes — Determination of volatile organic compound (VOC) content — Part 1: Difference method Test Parameters: p-cresol	ISO 11890-1: 2024
896.		Paints and varnishes — Determination of volatile organic compound (VOC) content — Part 1: Difference method Test Parameters: Xylene	ISO 11890-1: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
897.		Paints and varnishes — Determination of volatile organic compound (VOC) content — Part 1: Difference method Test Parameters: Toluene	ISO 11890-1: 2024
898.		Determination of siloxanes in various consumer products Test Parameters: Octamethylcyclotetrasiloxane (D4)	SOP/CH/TM-68: 2024
899.		Determination of siloxanes in various consumer products Test Parameters: Decamethylcyclopentasiloxane (D5)	SOP/CH/TM-68: 2024
900.		Determination of siloxanes in various consumer products Test Parameters: Dodecamethylcyclohexasiloxane (D6)	SOP/CH/TM-68: 2024
901.		Identification of Polymers by FTIR	SOP/CH/TM-69: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
902.	Textile & Leather Product	Determination of Chlorinated Phenol: Pentachlorophenol (PCP), CAS no. 87-86-5	LFGB 64 B 82.02.8: 2007
903.		Determination of Chlorinated Phenol: Pentachlorophenol (PCP), CAS no. 87-86-5	BS EN ISO 17070: 2015
904.		Determination of Chlorinated Phenols: 2-chlorophenol	BS EN ISO 17070: 2015
905.		Determination of Chlorinated Phenols: 3-chlorophenol	BS EN ISO 17070: 2015
906.		Determination of Chlorinated Phenols: 4-chlorophenol	BS EN ISO 17070: 2015
907.		Determination of Chlorinated Phenols: 2,3-Dichlorophenol	BS EN ISO 17070: 2015
908.		Determination of Chlorinated Phenols: 2,4-Dichlorophenol	BS EN ISO 17070: 2015
909.		Determination of Chlorinated Phenols: 2,5-Dichlorophenol	BS EN ISO 17070: 2015
910.		Determination of Chlorinated Phenols: 2,6-Dichlorophenol	BS EN ISO 17070: 2015
911.		Determination of Chlorinated Phenols: 3,4-Dichlorophenol	BS EN ISO 17070: 2015

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
912.		Determination of Chlorinated Phenols: 3,5-Dichlorophenol,	BS EN ISO 17070: 2015
913.		Determination of Chlorinated Phenols: 2,3,4-Trichlorophenol	BS EN ISO 17070: 2015
914.		Determination of Chlorinated Phenols: 2,4,5-Trichlorophenol	BS EN ISO 17070: 2015
915.		Determination of Chlorinated Phenols: 2,3,4,5-Tetrachlorophenol, CAS no. 4901-51-3	BS EN ISO 17070: 2015
916.		Determination of Chlorinated Phenols: 2,3,4,6-Tetrachlorophenol, CAS no. 58-90-2	BS EN ISO 17070: 2015
917.		Determination of Chlorinated Phenols: 2,3,5,6-Tetrachlorophenol, CAS no. 935-95-5	BS EN ISO 17070: 2015
918.		Determination of Chlorinated Phenols: 2,3,5-Trichlorophenol (2,3,5-TCP), CAS no. 933-78-8	BS EN ISO 17070: 2015

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
919.		Determination of Chlorinated Phenols: 2,3,6-Trichlorophenol (2,3,6-TCP), CAS no. 933-75-5	BS EN ISO 17070: 2015
920.		Determination of Chlorinated Phenols: 2,4,6-Trichlorophenol (2,4,6-TCP), CAS no. 88-06-2	BS EN ISO 17070: 2015
921.		Determination of Chlorinated Phenols: 3,4,5-Trichlorophenol (3,4,5-TCP), CAS no. 609-19-8	BS EN ISO 17070: 2015
922.		Determination of Chlorophenols: 2,3,4,5-Tetrachlorophenol, CAS no. 4901-51-3	LFGB §64 B 82.02.8: 2007
923.		Determination of Chlorophenols: 2,3,4,6-Tetrachlorophenol, CAS no. 58-90-2	LFGB §64 B 82.02.8: 2007
924.		Determination of Chlorophenols: 2,3,5,6-Tetrachlorophenol, CAS no. 935-95-5	LFGB §64 B 82.02.8: 2007
925.		Determination of Chlorophenols: 2,3,5-Trichlorophenol (2,3,5-TCP), CAS no. 933-78-8	LFGB §64 B 82.02.8: 2007



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
926.		Determination of Chlorophenols: 2,3,6-Trichlorophenol (2,3,6-TCP), CAS no. 933-75-5	LFGB §64 B 82.02.8: 2007
927.		Determination of Chlorophenols: 2,4,6-Trichlorophenol (2,4,6-TCP) CAS no. 88-06-2	LFGB §64 B 82.02.8: 2007
928.		Determination of Chlorophenols: 3,4,5-Trichlorophenol (3,4,5-TCP) CAS no. 609-19-8	LFGB §64 B 82.02.8: 2007
929.		Determination of o-phenyl phenol (OPP), CAS no. 90-43-7	LFGB §64 B 82.02.8: 2007
930.		Determination of o-phenyl phenol (OPP), CAS no. 90-43-7.	BS EN ISO 17070: 2015
931.	Textiles & Toys	Determination of Flame retardant: 3,3,5,5-Tetrabromobisphenol A, TBBPA	ISO 17881-2: 2016
932.		Determination of Flame retardant: Tris (2-chloro-isopropyl) phosphate, TCPP	SOP/CH/TM-36: 2024
933.		Determination of Flame retardant: 3,3,5,5-Tetrabromobisphenol A, TBBPA	SOP/CH/TM-36: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
934.		Determination of Flame retardant: 2,2-Bis (chloro methyl)-1,3-prapanediyl tetrakis (2-chloroethyl) Bis (phosphate), BCPTCBP	SOP/CH/TM-36: 2024
935.		Determination of Flame retardant: 2,2-Bis (chloromethyl)-1,3-propanediol tetrakis (2-chloroethyl) Bis (phosphate), BCPTCBP	ISO 17881-2: 2016
936.		Determination of Flame retardant: 4- tert-butyl phenyl diphenyl phosphate, MDPP	ISO 17881-2: 2016
937.		Determination of Flame retardant: 4- tert-butyl phenyl diphenyl phosphate, MDPP	SOP/CH/TM-36: 2024
938.		Determination of Flame retardant: Bis (2-tert butyl phenyl)phenyl phosphate, DBPP	ISO 17881-2: 2016
939.		Determination of Flame retardant: Bis (2-tert butyl phenyl)phenyl phosphate, DBPP	SOP/CH/TM-36: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
940.		Determination of Flame retardant: Tri-O- tolyl phosphate, TOCP	ISO 17881-2: 2016
941.		Determination of Flame retardant: Tri-O- tolyl phosphate, TOCP	SOP/CH/TM-36: 2024
942.		Determination of Flame retardant: Triphenyl phosphate, TPP	ISO 17881-2: 2016
943.		Determination of Flame retardant: Triphenyl phosphate, TPP	SOP/CH/TM-36: 2024
944.		Determination of Flame retardant: Tris (2,3- dibromo propyl phosphate), Tris TDBPP	ISO 17881-2: 2016
945.		Determination of Flame retardant: Tris (2,3- dibromo propyl phosphate), Tris TDBPP	SOP/CH/TM-36: 2024
946.		Determination of Flame retardant: Tris (2-chloro-isopropyl) phosphate, TCPP	ISO 17881-2: 2016
947.		Determination of Flame retardant: Tris(2-chloro ethyl) phosphate, TCEP	ISO 17881-2: 2016
948.		Determination of Flame retardant: Tris(2-chloro ethyl) phosphate, TCEP	SOP/CH/TM-36: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
949.		Determination of Flame Retardants: Tris (1,3-dichloro-isopropyl) phosphate, TDCPP	DIN EN ISO 17881-2: 2016
950.		Determination of Flame Retardants: Tris (1,3-dichloro-isopropyl) phosphate, TDCPP	SOP/CH/TM-36: 2024
951.	Textiles with plastic accessories and Toys & Sports Equipment	Determination of Phthalates: Di cyclohexyl phthalate (DCHP), CAS No.84-61-7	CPSC-CH-C1001-09.4: 2018
952.	Textile and Textile products (Prints, paint, coating, plastic, textile Accessories)	Determination of Phthalates: Di isobutyl phthalate	CPSC-CH-C1001-09.4: 2018
953.		Determination of Phthalates: 1,2-Benzenedicarboxylicacid,	CPSC-CH-C1001-09.4: 2018
954.		Determination of Phthalates: 1,2-diisononyl,1,2-Benzenedicarboxylicacid	CPSC-CH-C1001-09.4: 2018
955.		Determination of Phthalates: di-C8-10 branched alkyl esters	CPSC-CH-C1001-09.4: 2018
956.	Textiles with plastic accessories and Toys & Sports Equipment	Determination of Phthalates: Di iso Nonyl Phthalate (DINP), (CAS No. 28553-12-0 and 68515-48-0)	CPSC-CH-C1001-09.4: 2018



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
957.		Determination of Phthalates: Di-(2-ethylhexyl) phthalate (DEHP), CAS No. 117-81-7	CPSC-CH-C1001-09.4: 2018
958.		Determination of Phthalates Di-(2-ethylhexyl) phthalate (DEHP), CAS No.117-81-7	IS 9873-3: 2020
959.		Determination of Phthalates: Di-isononyl phthalate (DINP), CAS No. 28553-12-0	BS EN 14372: 2004
960.		Determination of Phthalates: Di-n-Butyl phthalate (DBP), (CAS No. 84-74-2)	BS EN 14372: 2004
961.		Determination of Phthalates: 1 Di-isononyl phthalate (DINP), CAS No. 28553-12-0	ISO 14389: 2022
962.		Determination of Phthalates: Benzyl butyl phthalate (BBP), CAS No.85-68-7	BS EN 14372: 2004
963.		Determination of Phthalates: Benzyl butyl phthalate (BBP), CAS No.85-68-7	CPSC-CH-C1001-09.4: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
964.		Determination of Phthalates: Bis (2-methoxyethyl) phthalate (DMEP), CAS No. 117-82-8	ISO 14389: 2022
965.		Determination of Phthalates: Bis (2-methoxyethyl) phthalate (DMEP), CAS No. 117-82-8	IS 9873-3: 2020
966.		Determination of Phthalates: Bis(2-methoxyethyl) Phthalate (DMEP), CAS No. 117-82-8	CPSC-CH-C1001-09.4: 2018
967.		Determination of Phthalates: Butyl benzyl phthalate (BBP), CAS No. 85-68-7	ISO 14389: 2022
968.		Determination of Phthalates: Butyl benzyl phthalate (BBP), CAS No. 85-68-7	GB/T 20388: 2016
969.		Determination of Phthalates: Butyl benzyl phthalate (BBP), CAS No. 85-68-7	IS 9873-3 : 2020
970.		Determination of Phthalates: Di Butyl phthalate (DBP), (CAS No. 84-74-2)	CPSC-CH-C1001-09.4: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
971.		Determination of Phthalates: Di-(2-ethylhexyl) phthalate (DEHP), CAS No.117-81-7	BS EN 14372: 2004
972.		Determination of Phthalates: Di-(2-ethylhexyl) phthalate (DEHP), CAS No.117-81-7	ISO 14389: 2022
973.		Determination of Phthalates: Di-(2-ethylhexyl) phthalate (DEHP), CAS No.117-81-7	GB/T 20388: 2016
974.		Determination of Phthalates: Di-butyl phthalate (DBP), CAS No. 84-72-2	ISO 14389: 2022
975.		Determination of Phthalates: Di-butyl phthalate (DBP), CAS No. 84-72-2	IS 9873-3: 2020
976.		Determination of Phthalates: Di-iso decyl phthalate (DIDP), CAS No. 26761-40-0	BS EN 14372: 2004
977.		Determination of Phthalates: Di-iso-decyl phthalate (DIDP), CAS No. 26761-40-0	CPSC-CH-C1001-09.4: 2018

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Chemical Testing			
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	Hazardous & Restricted Chemicals		
978.		Determination of Phthalates: Di-iso-decyl phthalate (DIDP), CAS No. 26761-40-0	ISO 14389: 2022
979.		Determination of Phthalates: Di-cyclohexyl phthalate	GB/T 20388: 2016
980.		Determination of Phthalates: Di-butyl phthalate	GB/T 20388: 2016
981.		Determination of Phthalates: Di-pentyl phthalate	GB/T 20388: 2016
982.		Determination of Phthalates: Di-iso-butyl phthalate	GB/T 20388: 2016
983.		Determination of Phthalates: Di-iso-heptyl phthalate	GB/T 20388: 2016
984.		Determination of Phthalates: Di-methoxyethyl phthalate (DMEP)	GB/T 20388: 2016
985.		Determination of Phthalates: Di-iso-decyl phthalate (DIDP), CAS No. 26761-40-0	GB/T 20388: 2016
986.		Determination of Phthalates: Di-iso-decyl phthalate (DIDP), CAS No. 26761-40-0	IS 9873-3: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
987.		Determination of Phthalates: Di-isononyl phthalate (DIBP), CAS No. 84-69-5	CPSC-CH-C1001-09.4: 2018
988.		Determination of Phthalates: Di-isononyl phthalate (DINP), CAS No. 28553-12-0	IS 9873-3 : 2020
989.		Determination of Phthalates: Di-isononyl phthalate (DINP), CAS No. 28553-12-0	GB/T 20388: 2016
990.		Determination of Phthalates: Di-n-butyl phthalate (DBP), CAS No. 84-72-2	GB/T 20388: 2016
991.		Determination of Phthalates: Di-n-hexyl phthalates (DnHP), CAS No. 84-75-3	ISO 14389: 2022
992.		Determination of Phthalates: Di-n-hexyl phthalates (DnHP), CAS No. 84-75-3	GB/T 20388: 2016
993.		Determination of Phthalates: Di-n-hexyl phthalates (DnHP), CAS No. 84-75-3	IS 9873-3: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
994.		Determination of Phthalates: Di-n-hexyl phthalates (DnHP), CAS No. 84-75-3	CPSC-CH-C1001-09.4: 2018
995.		Determination of Phthalates: Di-n-octyl phthalate (DNOP), CAS No 117-84-0	GB/T 20388: 2016
996.		Determination of Phthalates: Di-n-octyl phthalate (DNOP), CAS No.117-84-0	ISO 14389: 2022
997.		Determination of Phthalates: Di-n-octyl phthalate (DNOP), CAS No.117-84-0	IS 9873-3: 2020
998.		Determination of Phthalates: Di-n-octyl phthalate (DNOP), CAS No:117-84-0	BS EN 14372: 2004
999.		Determination of Phthalates: Di-n-octyl phthalate (DNOP), CAS No:117-84-0	CPSC-CH-C1001-09.4: 2018
1000		Determination of Phthalates: Di-n-pentyl phthalate (DNPP), CAS No.131-18-0	CPSC-CH-C1001-09.4: 2018

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1001		Determination of Phthalates: Di-n-pentyl phthalate (DNPP), CAS No.131-18-0	ISO 14389: 2022
1002		Determination of Phthalates: Di-n-pentyl phthalate, (CAS No.131-18-0)	IS 9873-3: 2020
1003		Determination of Phthalates: Dipentyl phthalate	ISO 14389: 2022
1004		Determination of Phthalates: Di iso heptyl phthalate	ISO 14389: 2022
1005		Determination of Phthalates: Di iso- butyl phthalates	ISO 14389: 2022
1006		Determination of Phthalates: Bis (2 Ethyl hexyl) phthalates	ISO 14389: 2022
1007		Determination of Phthalates: Di-cyclohexyl phthalate	ISO 14389: 2022
1008		Determination of Phthalates: N-pentyl- iso pentyl phthalate (PIPP), CAS No. 84777-06-0	ISO 14389: 2022
1009		Determination of Phthalates: N-pentyl- iso pentyl phthalate (PIPP), CAS No. 84777-06-0	GB/T 20388: 2016

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1010		Determination of Phthalates: N-pentyl- isopenthyl phthalate (PIPP), CAS No. 84777-06-0	IS 9873-3: 2020
1011		Determination of Phthalates:Bis (2-methoxyethyl) phthalate (DMEP), CAS No. 117-82-8	GB/T 20388: 2016
1012	Textiles, Leather & paints	Determination of Medium Chain Chlorinated paraffin's (MCCP)	DIN EN ISO 18219-2: 2021
1013		Determination of Short Chain Chlorinated paraffin's (SCCP)	DIN EN ISO 18219-1: 2021
1014	Textiles, Plastics & Coatings	Determination of Bisphenol A	UNE CEN/TS 13130-13: 2005
1015		Determination of Bisphenol F	SOP/CH/TM-44: 2024
1016		Determination of Bisphenol B	SOP/CH/TM-44: 2024
1017		Determination of Bisphenol S	SOP/CH/TM-44: 2024
1018		Determination of Bisphenol AF	SOP/CH/TM-44: 2024
1019		Determination of Bisphenol A	SOP/CH/TM-44: 2024
1020	Textile & Textile Accessories	Determination of Alkylphenols (AP) Test Parameters: 4-n-octyl phenol	ISO 21084: 2019



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1021		Determination of Alkylphenols (AP) Test Parameters: 4-tert-octyl phenol	ISO 21084: 2019
1022		Determination of Alkylphenols (AP) Test Parameters: 4-n-nonyl phenol	ISO 21084: 2019
1023		Determination of Alkylphenols (AP) Test Parameters: 4-nonylphenol	ISO 21084: 2019
1024		Determination of Alkylphenols (AP)	ISO 21084: 2019
1025		Determination of total content of lead and cadmium	GB/T 30157: 2013
1026		Fluorine Content	EN 14582: 2016
1027		Lead in Paint / Lead in surface coating (paints & other Similar Surface Coating)	ASTM E 1645: 2021
1028		Lead in Paint / Lead in surface coating (paints & other Similar Surface Coating)	CPSC-CH-E-1003-09.1: 2011
1029		Migration of Certain Elements: Boron, Aluminium, Chromium III,	IS 9873-3: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Chromium VI, Manganese, Cobalt, Nickel, Copper, Zinc, Arsenic, Selenium, Strontium, Cadmium, Tin, Antimony, Barium, Mercury, Lead.	
1030	Metal, Metallic materials, Jewellery, Coated adornment	Migration of Certain Elements: Boron, Aluminium, Chromium III, Chromium VI, Manganese, Cobalt, Nickel, Copper, Zinc, Arsenic, Selenium, Strontium, Cadmium, Tin, Antimony, Barium, Mercury, Lead.	SOP/CH/TM-39: 2024
1031	Textile & Textile Accessories	Migration of Certain Elements: (Boron, Aluminium, Chromium III, Chromium VI, Manganese, Cobalt, Nickel, Copper, Zinc, Arsenic, Selenium, Strontium, Cadmium, Tin, Antimony, Barium, Mercury, Lead.)	BS EN 71-3:2019+A2: 2024
1032		Textiles - Method of test - Detection of banned azo colorants in coloured textiles (2,6-Xylidine)	IS 15570: 2005 RA: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1033		Total Lead content in Substrate	ASTM E 1645: 2021
1034		Total Lead content in Substrate	CPSC-CH-E-1002-08.1: 2010
1035		Total Lead in Non-Metal (in Children products)	ASTM E 1645: 2021
1036		Total Lead in Non-Metal (in Children products)	CPSC-CH-E-1002-08.1: 2010
1037	Textile & Textile products	Certain aromatic amines derived from Azo Colourants: 2,4-Toluenediamine (CAS No. 95-80-7)	ISO 14362-1: 2017
1038		Certain aromatic amines derived from Azo Colourants: 2,4,5-Trimethylaniline hydrochloride (CAS No. 21436-97-5)	ISO 14362-1: 2017
1039		Certain aromatic amines derived from Azo Colourants: 2-Naphthylammoniumacetate (CAS No. 553-00-4)	ISO 14362-1: 2017
1040		Certain aromatic amines derived from Azo Colourants: 4-Chloro-o-toluidinium chloride (CAS No. 3165-93-3)	ISO 14362-1: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1041		Certain aromatic amines derived from Azo Colourants: 4-methoxy-m-phenylenediamine diammonium sulphate 2,4-diaminoanisole (CAS No. 39156-41-7)	ISO 14362-1: 2017
1042		Certain aromatic amines derived from Azo Colourants: 2,4 Xylidine (95-68-1)	ISO 14362-1: 2017
1043		Detection of aromatic amines derived from Azo Colourants i.e. 4-Aminoazobenzene	64 LFGB B 82-02.9: 2014
1044		Detection of aromatic amines derived from Azo Colourants i.e. 4-Aminoazobenzene	GB/T 23344: 2009
1045	Textile & Textile products, Prints, Zippers & Textile Accessories	Determination of Organotin compounds: Di- n-propyl tin (Dnprot)	BS EN 71-3:2019+A2: 2024
1046		Detection of certain aromatic amines derived from Azo Colourants: 2 -Amino-4-nitrotoluene (99-55-8)	LFGB 35 B 82-02-4: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1047		Determination of certain aromatic amines derived from azo colorants — Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene	EN ISO 14362-3: 2017
1048		Determination of disperse and carcinogenic dyes : Disperse blue 1	SOP/CH/TM-29: 2024
1049		Determination of Organotin compounds: Di octyl tin (DOT)	BS EN 71-3:2019+A2: 2024
1050		Determination of Organotin compounds: Diphenyl tin (DPHT)	ISO/TS 16179: 2012
1051		Determination of Organotin compounds: Mono butyl tin (MBT)	BS EN 71-3:2019+A2: 2024
1052		Determination of Organotin compounds: Mono butyl tin (MBT)	SOP/CH/TM-27: 2024
1053		Determination of Organotin compounds: Di- n-propyl tin (Dnprot)	ISO/TS 16179: 2012
1054		Determination of organotin compounds: Tricyclo hexyl tin	SOP/CH/TM-27: 2024
1055		Determination of Organotin compounds: Di- n-propyl tin (Dnprot)	SOP/CH/TM-27: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1056		Determination of Organotin compounds: Di octyl tin (DOT)	ISO/TS 16179: 2012
1057		Determination of Organotin compounds: Dibutyl tin (DBT)	BS EN 71-3:2019+A2: 2024
1058		Determination of Organotin compounds: Dibutyl tin (DBT)	ISO/TS 16179: 2012
1059		Determination of Organotin compounds: Dibutyltin (DBT)	SOP/CH/TM-27: 2024
1060		Determination of Organotin compounds: Diphenyl tin (DPHT)	BS EN 71-3:2019+A2: 2024
1061		Determination of Organotin compounds: Diphenyl tin (DPHT)	SOP/CH/TM-27: 2024
1062		Determination of Organotin compounds: Methyl tin (MMT)	BS EN 71-3:2019+A2: 2024
1063		Determination of Organotin compounds: Methyl tin (MMT)	ISO/TS 16179: 2012
1064		Determination of Organotin compounds: Methyl tin (MMT)	SOP/CH/TM-27: 2024
1065		Determination of Organotin compounds: Mono butyl tin (MBT)	ISO/TS 16179: 2012
1066		Determination of Organotin compounds: Mono octyl tin (MOT)	BS EN 71-3:2019+A2: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1067		Determination of Organotin compounds: Mono octyl tin (MOT)	ISO/TS 16179: 2012
1068		Determination of Organotin compounds: Mono octyl tin (MOT)	SOP/CH/TM-27: 2024
1069		Determination of Organotin compounds: Tetra butyl tin (TeBT)	BS EN 71-3:2019+A2: 2024
1070		Determination of Organotin compounds: Tetra butyl tin (TeBT)	ISO/TS 16179: 2012
1071		Determination of Organotin compounds: Tetra butyl tin (TeBT)	SOP/CH/TM-27: 2024
1072		Determination of Organotin compounds: Tri butyl tin (TBT)	BS EN 71-3:2019+A2: 2024
1073		Determination of Organotin compounds: Tri phenyl tin (TPhT)	BS EN 71-3:2019+A2: 2024
1074		Determination of Organotin compounds: Tributyl tin (TBT)	ISO/TS 16179: 2012
1075		Determination of Organotin compounds: Tributyl tin (TBT)	SOP/CH/TM-27: 2024
1076		Determination of Organotin compounds: Triphenyl tin (TPhT)	ISO/TS 16179: 2012
1077		Determination of Organotin compounds: Triphenyl tin (TPhT)	SOP/CH/TM-27: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1078		Estimation of Nonyl phenol (NP)	ISO 18254-1: 2016
1079		Estimation of Nonylphenol ethoxylates (NPEO)	ISO 18254-1: 2016
1080		Estimation of Octyl phenol (OP)	ISO 18254-1: 2016
1081		Estimation of Octyl phenol ethoxylate (OPEO)	ISO 18254-1: 2016
1082		Navy Blue-018112 (Blue Colourant)	SOP/CH/TM-14: 2024
1083		Determination of Disperse and Carcinogenic dyes : Solvent Red 23	SOP/CH/TM-29: 2024
1084		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): o-Toluidine (95-53-4)	GB/T 17592: 2024
1085		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed; with CAS number): 4,4-Methylene-bis-(2- chloro aniline) (101-14-4)	EN ISO 14362-1: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1086		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number) : 2 - Naphthylamine (91-59-8)	GB/T 17592: 2024
1087		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number) : 2,4 - Di amino anisole (615-05-4)	GB/T 17592: 2024
1088		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number) : 2,4 - Toluene diamine (95-80-7)	GB/T 17592: 2024
1089		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number) : 2,4 - Xylidine (95-68-1)	GB/T 17592: 2024
1090		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines	GB/T 17592: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		as listed with CAS number): 2,6-Xylidine (87-62-7)	
1091		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 3,3-Dichlorobenzidine (91-94-1)	EN ISO 14362-1: 2017
1092		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 3,3-Dimethylbenzidine (119-93-7)	EN ISO 14362-1: 2017
1093		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 4 - Aminobiphenyl (92-67-1)	EN ISO 14362-1: 2017
1094		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 4 - Chloro-o-toluidine (95-69-2)	GB/T 17592: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1095		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 4,4 - Oxy di aniline (101-80-4)	GB/T 17592: 2024
1096		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 4,4- Diamino- diphenylmethane (101-77-9)	EN ISO 14362-1: 2017
1097		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number) : 4,4- Diamino- diphenylmethane (101-77-9)	GB/T 17592: 2024
1098		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number) : 4,4- Methylene-bis-(2- chloroaniline) (101-14-4)	GB/T 17592: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1099		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number) : 4,4-Thiodianiline (139-65-1)	GB/T 17592: 2024
1100		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number) : Benzidine (92-87-5)	GB/T 17592: 2024
1101		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number) : o-Amino azo toluene (97-56-3)	GB/T 17592: 2024
1102		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number) : P-Amino azobenzene (60-09-3)	EN ISO 14362-1: 2017
1103		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines	GB/T 17592: 2024

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		as listed with CAS number) : p-Chloroaniline (106-47-8)	
1104		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number) p-Kresidine (120-71-8)	EN ISO 14362-1: 2017
1105		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 4,4-Thiodianiline (139-65-1)	EN ISO 14362-1: 2017
1106		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): o-Anisidine (90-04-0)	GB/T 17592: 2024
1107		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): o-Toluidine (95-53-4)	EN ISO 14362-1: 2017



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Accreditation Standard: ISO/IEC 17025:2017

Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1108		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 2,4,5-Trimethylaniline (137-17-7)	GB/T 17592: 2024
1109		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 2 - Amino-4-nitrotoluene (99-55-8)	GB/T 17592: 2024
1110		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 3,3-Dichlorobenzidine (91-94-1)	GB/T 17592: 2024
1111		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 3,3-Dimethoxybenzidine (119-90-4)	EN ISO 14362-1: 2017
1112		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines	GB/T 17592: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		as listed with CAS number): 3,3-Dimethoxybenzidine (119-90-4)	
1113		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 3,3-Dimethyl-4,4- di amino-diphenylmethane (838-88-0)	GB/T 17592: 2024
1114		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 3,3-Dimethylbenzidine (119-93-7)	GB/T 17592: 2024
1115		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): Benzidine (92-87-5)	EN ISO 14362-1: 2017
1116		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): o-Amino azo toluene (97-56-3)	EN ISO 14362-1: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1117		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): o-Anisidine (90-04-0)	EN ISO 14362-1: 2017
1118		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): p-Amino azobenzene (60-09-3)	GB/T 17592: 2024
1119		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): p-Chloro aniline (106-47-8)	EN ISO 14362-1: 2017
1120		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed with CAS number): 4 - Chloro-o-toluidine (95-69-2)	EN ISO 14362-1: 2017
1121		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines	EN ISO 14362-1: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		as listed with CAS number): 4,4 - Oxydianiline (101-80-4)	
1122		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed; with CAS number) : 2 - Amino-4-nitrotoluene (99-55-8)	EN ISO 14362-1: 2017
1123		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed; with CAS number) : 2,4 - Di amino anisole (615-05-4)	EN ISO 14362-1: 2017
1124		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed; with CAS number) : 2,4 - Toluene diamine (95-80-7)	EN ISO 14362-1: 2017
1125		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed; with CAS number) : 2,4 - Xylidine (95-68-1)	EN ISO 14362-1: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1126		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed; with CAS number) : 2,6-Xylidine (87-62-7)	EN ISO 14362-1: 2017
1127		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed; with CAS number) : P-Kresidine (120-71-8)	GB/T 17592: 2024
1128		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed; with CAS number): 3,3-Dimethyl-4,4- di amino-diphenylmethane (838-88-0)	EN ISO 14362-1: 2017
1129		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed; with CAS number): 4 - Aminobiphenyl (92-67-1)	GB/T 17592: 2024
1130		Detection of certain aromatic amines derived from Azo	EN ISO 14362-1: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Colourants (Total 24 Aryl amines as listed; with CAS number): 2 - Naphthylamine (91-59-8)	
1131		Detection of certain aromatic amines derived from Azo Colourants (Total 24 Aryl amines as listed; with CAS number): 2,4,5-Trimethylaniline (137-17-7)	EN ISO 14362-1: 2017
1132		Detection of certain aromatic amines derived from Azo Colourants: 2 -Naphthylamine (91-59-8)	LFGB 35 B 82-02-4: 2019
1133		Detection of certain aromatic amines derived from Azo Colourants: 2,4 -Xylidine (95-68-1)	LFGB 35 B 82-02-2: 2017
1134		Detection of certain aromatic amines derived from Azo Colourants: 2,4 -Xylidine (95-68-1)	LFGB 35 B 82-02-4: 2019
1135		Detection of certain aromatic amines derived from Azo Colourants: 2,4,5-Trimethylaniline (137-17-7)	LFGB 35 B 82-02-4: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1136		Detection of certain aromatic amines derived from Azo Colourants: 3,3-Dimethoxybenzidine (119-90-4)	LFGB 35 B 82-02-2: 2017
1137		Detection of certain aromatic amines derived from Azo Colourants: 4,4-Thiodianiline (139-65-1)	LFGB 35 B 82-02-4: 2019
1138		Detection of certain aromatic amines derived from Azo Colourants: Benzidine (92-87-5)	LFGB 35 B 82-02-2: 2017
1139		Detection of certain aromatic amines derived from Azo Colourants: Benzidine (92-87-5)	LFGB 35 B 82-02-4: 2019
1140		Detection of certain aromatic amines derived from Azo Colourants: o-Amino azo toluene (97-56-3)	LFGB 35 B 82-02-2: 2017
1141		Detection of certain aromatic amines derived from Azo Colourants: o-Anisidine (90-04-0)	LFGB 35 B 82-02-2: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1142		Detection of certain aromatic amines derived from Azo Colourants: o-Anisidine (90-04-0)	LFGB 35 B 82-02-4: 2019
1143		Detection of certain aromatic amines derived from Azo Colourants: o-Toluidine (95-53-4)	LFGB 35 B 82-02-2: 2017
1144		Detection of certain aromatic amines derived from Azo Colourants: o-Toluidine (95-53-4)	LFGB 35 B 82-02-4: 2019
1145		Detection of certain aromatic amines derived from Azo Colourants: p-Amino azobenzene (60-09-3)	LFGB 35 B 82-02-2: 2017
1146		Detection of certain aromatic amines derived from Azo Colourants: p-Amino azobenzene (60-09-3)	LFGB 35 B 82-02-4: 2019
1147		Detection of certain aromatic amines derived from Azo Colourants: p-Amino azobenzene (60-09-3)	LFGB 35 B 82-02-9: 2014
1148		Detection of certain aromatic amines derived from Azo	LFGB 35 B 82-02-2: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Colourants: P-Chloroaniline (106-47-8)	
1149		Detection of certain aromatic amines derived from Azo Colourants: p-Chloroaniline (106-47-8)	LFGB 35 B 82-02-4: 2019
1150		Detection of certain aromatic amines derived from Azo Colourants: p-kresidine (120-71-8)	LFGB 35 B 82-02-2: 2017
1151		Detection of certain aromatic amines derived from Azo Colourants: p-kresidine (120-71-8)	LFGB 35 B 82-02-4: 2019
1152		Detection of certain aromatic amines derived from Azo Colourants: 2-Amino-4-nitrotoluene (99-55-8)	LFGB 35 B 82-02-2: 2017
1153		Detection of certain aromatic amines derived from Azo Colourants: 2-Naphthylamine (91-59-8)	LFGB 35 B 82-02-2: 2017
1154		Detection of certain aromatic amines derived from Azo	LFGB 35 B 82-02-2 : 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Colourants:2,4 -Di amino anisole (615-05-4)	
1155		Detection of certain aromatic amines derived from Azo Colourants:2,4 -Di amino anisole (615-05-4)	LFGB 35 B 82-02-4: 2019
1156		Detection of certain aromatic amines derived from Azo Colourants:2,4 -Toluene diamine (95-80-7)	LFGB 35 B 82-02-2: 2017
1157		Detection of certain aromatic amines derived from Azo Colourants:2,4 -Toluene diamine (95-80-7)	LFGB 35 B 82-02-4: 2019
1158		Detection of certain aromatic amines derived from Azo Colourants:2,4,5-Trimethylaniline (137-17-7)	LFGB 35 B 82-02-2: 2017
1159		Detection of certain aromatic amines derived from Azo Colourants:2,6-Xylidine (87-62-7)	LFGB 35 B 82-02-2: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1160		Detection of certain aromatic amines derived from Azo Colourants:2,6-Xylidine (87-62-7)	LFGB 35 B 82-02-4: 2019
1161		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dichlorobenzidine (91-94-1)	LFGB 35 B 82-02-2 : 2017
1162		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dichlorobenzidine (91-94-1)	LFGB 35 B 82-02-4: 2019
1163		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethoxybenzidine (119-90-4)	LFGB 35 B 82-02-4: 2019
1164		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethyl-4,4- di amino-diphenylmethane (838-88-0)	LFGB 35 B 82-02-2: 2017
1165		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethyl-4,4-	LFGB 35 B 82-02-4: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		diamino-diphenylmethane (838-88-0)	
1166		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethylbenzidine (119-93-7)	LFGB 35 B 82-02-2: 2017
1167		Detection of certain aromatic amines derived from Azo Colourants:3,3-Dimethylbenzidine (119-93-7)	LFGB 35 B 82-02-4: 2019
1168		Detection of certain aromatic amines derived from Azo Colourants:4 - Aminobiphenyl (92-67-1)	LFGB 35 B 82-02-2: 2017
1169		Detection of certain aromatic amines derived from Azo Colourants:4 - Aminobiphenyl (92-67-1)	LFGB 35 B 82-02-4: 2019
1170		Detection of certain aromatic amines derived from Azo Colourants:4 - Chloro-o-toluidine (95-69-2)	LFGB 35 B 82-02-2: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1171		Detection of certain aromatic amines derived from Azo Colourants:4 - Chloro-o-toluidine (95-69-2)	LFGB 35 B 82-02-4: 2019
1172		Detection of certain aromatic amines derived from Azo Colourants:4,4 -Oxydianiline (101-80-4)	LFGB 35 B 82-02-2: 2017
1173		Detection of certain aromatic amines derived from Azo Colourants:4,4 -Oxydianiline (101-80-4)	LFGB 35 B 82-02-4: 2019
1174		Detection of certain aromatic amines derived from Azo Colourants:4,4-Diamino-diphenylmethane (101-77-9)	LFGB 35 B 82-02-2 : 2017
1175		Detection of certain aromatic amines derived from Azo Colourants:4,4-Diamino-diphenylmethane (101-77-9)	LFGB 35 B 82-02-4: 2019
1176		Detection of certain aromatic amines derived from Azo	LFGB 35 B 82-02-2: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1177		Colourants:4,4-Methylene-bis-(2-chloro aniline) (101-14-4)	LFGB 35 B 82-02-4: 2019
		Detection of certain aromatic amines derived from Azo Colourants:4,4-Methylene-bis-(2-chloro aniline) (101-14-4)	
1178		Detection of certain aromatic amines derived from Azo Colourants:4,4-Thiodianiline (139-65-1)	LFGB 35 B 82-02-2: 2017
1179		Detection of certain aromatic amines derived from Azo Colourants:o- Amino azo toluene (97-56-3)	LFGB 35 B 82-02-4: 2019
1180		Determination of Chlorobenzene & Chlorotoluene: 1,2 dichlorobenzene	BS EN 17137: 2024
1181		Determination of Chlorobenzene & Chlorotoluene: 1,2,3 Trichlorobenzene	BS EN 17137: 2024
1182		Determination of Chlorobenzene & Chlorotoluene: 1,2,3,4 tetra chlorobenzene	BS EN 17137: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1183		Determination of Chlorobenzene & Chlorotoluene: 1,2,3,5 tetra chlorobenzene	BS EN 17137: 2024
1184		Determination of Chlorobenzene & Chlorotoluene: 1,2,4 Trichlorobenzene	BS EN 17137: 2024
1185		Determination of Chlorobenzene & Chlorotoluene: 1,2,4,5 tetra chlorobenzene	BS EN 17137: 2024
1186		Determination of Chlorobenzene & Chlorotoluene: 1,3 dichlorobenzene	BS EN 17137: 2024
1187		Determination of Chlorobenzene & Chlorotoluene: 1,3,5 Trichlorobenzene	BS EN 17137: 2024
1188		Determination of Chlorobenzene & Chlorotoluene: 1,4 dichlorobenzene	BS EN 17137: 2024
1189		Determination of Chlorobenzene & Chlorotoluene: 2,3,4,5,6 Penta chlorotoluene	BS EN 17137: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1190		Determination of Chlorobenzene & Chlorotoluene: 2,3,6 tri chlorotoluene	BS EN 17137: 2024
1191		Determination of Chlorobenzene & Chlorotoluene: 2,3-di chlorotoluene	BS EN 17137: 2024
1192		Determination of Chlorobenzene & Chlorotoluene: 2,4,5-trichlorotoluene	BS EN 17137: 2024
1193		Determination of Chlorobenzene & Chlorotoluene: 2,4-di chlorotoluene	BS EN 17137: 2024
1194		Determination of Chlorobenzene & Chlorotoluene: 2,5-di chlorotoluene	BS EN 17137: 2024
1195		Determination of Chlorobenzene & Chlorotoluene: 2,6-di chlorotoluene	BS EN 17137: 2024
1196		Determination of Chlorobenzene & Chlorotoluene: 2-chlorotoluene	BS EN 17137: 2024
1197		Determination of Chlorobenzene & Chlorotoluene: 3,4-di chlorotoluene	BS EN 17137: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1198		Determination of Chlorobenzene & Chlorotoluene: 3-chlorotoluene	BS EN 17137: 2024
1199		Determination of Chlorobenzene & Chlorotoluene: Pentachloro toluene	BS EN 17137: 2024
1200		Determination of Chlorobenzene & Chlorotoluene: 4-chlorotoluene	BS EN 17137: 2024
1201		Determination of Chlorobenzene & Chlorotoluene: a,a,a,4- tetra chlorotoluene	BS EN 17137: 2024
1202		Determination of Chlorobenzene & Chlorotoluene: Benzotrichloride	BS EN 17137: 2024
1203		Determination of Chlorobenzene & Chlorotoluene: Benzyl chloride	BS EN 17137: 2024
1204		Determination of Chlorobenzene & Chlorotoluene: Chlorobenzene	BS EN 17137: 2024
1205		Determination of Chlorobenzene & Chlorotoluene: Hexachlorobenzene	BS EN 17137: 2024
1206		Determination of Chlorobenzene & Chlorotoluene: Penta chlorobenzene	BS EN 17137: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1207		Determination of Disperse and Carcinogenic dyes : Acid violet 49	DIN 54231: 2022-09
1208		Determination of Disperse and Carcinogenic dyes : Direct Black 38	SOP/CH/TM-29: 2024
1209		Determination of Disperse and Carcinogenic dyes : Direct Red 28	SOP/CH/TM-29: 2024
1210		Determination of Disperse and Carcinogenic dyes : Direct Blue 6	SOP/CH/TM-29: 2024
1211		Determination of Disperse and Carcinogenic dyes : Acid red 26	SOP/CH/TM-29: 2024
1212		Determination of Disperse and Carcinogenic dyes : Navy Blue	SOP/CH/TM-29: 2024
1213		Determination of Disperse and Carcinogenic dyes : Acid violet 49	SOP/CH/TM-29: 2024
1214		Determination of Disperse and Carcinogenic dyes : Basic red 9	DIN 54231: 2022-09
1215		Determination of Disperse and Carcinogenic dyes : Basic red 9	SOP/CH/TM-29: 2024
1216		Determination of Disperse and Carcinogenic dyes : Basic violet 1	DIN 54231: 2022-09
1217		Determination of Disperse and Carcinogenic dyes : Basic Red 46	SOP/CH/TM-29: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1218		Determination of Disperse and Carcinogenic dyes : Acid Red 14	SOP/CH/TM-29: 2024
1219		Determination of Disperse and Carcinogenic dyes : Basic violet 14	SOP/CH/TM-29: 2024
1220		Determination of Disperse and Carcinogenic dyes : Basic violet 1	SOP/CH/TM-29: 2024
1221		Determination of Disperse and Carcinogenic dyes : Basic violet 3	DIN 54231: 2022-09
1222		Determination of Disperse and Carcinogenic dyes : Basic violet 3	SOP/CH/TM-29: 2024
1223		Determination of Disperse and Carcinogenic dyes : Disperse Blue 102	DIN 54231: 2022-09
1224		Determination of Disperse and Carcinogenic dyes : Disperse Blue 102	SOP/CH/TM-29: 2024
1225		Determination of Disperse and Carcinogenic dyes : Disperse Blue 106	DIN 54231: 2022-09
1226		Determination of Disperse and Carcinogenic dyes : Disperse Blue 106	SOP/CH/TM-29: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1227		Determination of Disperse and Carcinogenic dyes : Disperse Blue 124	DIN 54231: 2022-09
1228		Determination of Disperse and Carcinogenic dyes : Disperse Blue 124	SOP/CH/TM-29: 2024
1229		Determination of Disperse and Carcinogenic dyes : Disperse Blue 3	DIN 54231: 2022-09
1230		Determination of Disperse and Carcinogenic dyes : Disperse Blue 3	SOP/CH/TM-29: 2024
1231		Determination of Disperse and Carcinogenic dyes : Disperse Blue 35	DIN 54231: 2022-09
1232		Determination of Disperse and Carcinogenic dyes : Disperse Blue 26	SOP/CH/TM-29: 2024
1233		Determination of Disperse and Carcinogenic dyes : Disperse Blue 35	SOP/CH/TM-29: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1234		Determination of Disperse and Carcinogenic dyes : Disperse Blue 7	DIN 54231: 2022-09
1235		Determination of Disperse and Carcinogenic dyes : Disperse Blue 7	SOP/CH/TM-29: 2024
1236		Determination of Disperse and Carcinogenic dyes : Disperse Brown 1	DIN 54231: 2022-09
1237		Determination of Disperse and Carcinogenic dyes : Disperse Brown 1	SOP/CH/TM-29: 2024
1238		Determination of Disperse and Carcinogenic dyes : Disperse orange 1	DIN 54231: 2022-09
1239		Determination of Disperse and Carcinogenic dyes : Disperse orange 1	SOP/CH/TM-29: 2024
1240		Determination of Disperse and Carcinogenic dyes : Disperse orange 11	DIN 54231: 2022-09

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1241		Determination of Disperse and Carcinogenic dyes : Disperse orange 11	SOP/CH/TM-29: 2024
1242		Determination of Disperse and Carcinogenic dyes : Disperse orange 149	DIN 54231: 2022-09
1243		Determination of Disperse and Carcinogenic dyes : Disperse orange 149	SOP/CH/TM-29: 2024
1244		Determination of Disperse and Carcinogenic dyes : Disperse orange 3	DIN 54231: 2022-09
1245		Determination of Disperse and Carcinogenic dyes : Disperse orange 3	SOP/CH/TM-29: 2024
1246		Determination of Disperse and Carcinogenic dyes : Disperse orange 37/59/76	SOP/CH/TM-29: 2024
1247		Determination of Disperse and Carcinogenic dyes : Disperse orange 37/76	DIN 54231: 2022-09

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1248		Determination of Disperse and Carcinogenic dyes : Disperse orange 59	DIN 54231: 2022-09
1249		Determination of Disperse and Carcinogenic dyes : Disperse Red 1	DIN 54231: 2022-09
1250		Determination of Disperse and Carcinogenic dyes : Disperse Red 1	SOP/CH/TM-29: 2024
1251		Determination of Disperse and Carcinogenic dyes : Disperse Red 11	DIN 54231: 2022-09
1252		Determination of Disperse and Carcinogenic dyes : Disperse Red 11	SOP/CH/TM-29: 2024
1253		Determination of Disperse and Carcinogenic dyes : Disperse Red 17	DIN 54231: 2022-09
1254		Determination of Disperse and Carcinogenic dyes : Disperse Red 17	SOP/CH/TM-29: 2024
1255		Determination of Disperse and Carcinogenic dyes : Disperse solvent yellow 2	DIN 54231: 2022-09

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1256		Determination of Disperse and Carcinogenic dyes : Disperse solvent yellow 2	SOP/CH/TM-29: 2024
1257		Determination of Disperse and Carcinogenic dyes : Disperse solvent yellow 3	DIN 54231: 2022-09
1258		Determination of Disperse and Carcinogenic dyes : Disperse solvent yellow 3	SOP/CH/TM-29: 2024
1259		Determination of Disperse and Carcinogenic dyes : Disperse yellow 1	DIN 54231: 2022-09
1260		Determination of Disperse and Carcinogenic dyes : Disperse yellow 1	SOP/CH/TM-29: 2024
1261		Determination of Disperse and Carcinogenic dyes : Disperse yellow 23	DIN 54231: 2022-09
1262		Determination of Disperse and Carcinogenic dyes : Disperse yellow 23	SOP/CH/TM-29: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1263		Determination of Disperse and Carcinogenic dyes : Disperse yellow 3	DIN 54231: 2022-09
1264		Determination of Disperse and Carcinogenic dyes : Disperse yellow 3	SOP/CH/TM-29: 2024
1265		Determination of Disperse and Carcinogenic dyes : Disperse yellow 39	DIN 54231: 2022-09
1266		Determination of Disperse and Carcinogenic dyes : Disperse yellow 39	SOP/CH/TM-29: 2024
1267		Determination of Disperse and Carcinogenic dyes : Disperse yellow 49	DIN 54231: 2022-09
1268		Determination of Disperse and Carcinogenic dyes : Disperse yellow 49	SOP/CH/TM-29: 2024
1269		Determination of Disperse and Carcinogenic dyes : Disperse yellow 9	DIN 54231: 2022-09

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1270		Determination of Disperse and Carcinogenic dyes : Disperse yellow 9	SOP/CH/TM-29: 2024
1271		Determination of Disperse and Carcinogenic dyes : Solvent blue 4	DIN 54231: 2022-09
1272		Determination of Disperse and Carcinogenic dyes : Naphthol Quinoline	SOP/CH/TM-29: 2024
1273		Determination of Disperse and Carcinogenic dyes : Solvent yellow 2	SOP/CH/TM-29: 2024
1274		Determination of Disperse and Carcinogenic dyes : Solvent yellow 1	SOP/CH/TM-29: 2024
1275		Determination of Disperse and Carcinogenic dyes : Solvent blue 4	SOP/CH/TM-29: 2024
1276		Determination of Disperse and Carcinogenic dyes : Solvent Red 23	DIN 54231: 2022-09
1277		Determination of Disperse and Carcinogenic dyes : Disperse blue 1	DIN 54231: 2022-09

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1278		Determination of Organotin compounds: Tricyclohexyl Tin (TcHT) CAS No. (6056-50-4)	ISO/TS 16179: 2012
1279	Textile and Textile Accessories	Determination of Dimethylfumerate content (DMFu)	BS EN 17130: 2019
1280	Textiles and textile products	Safety of toys — Part 3: Migration of certain elements - Antimony	ISO 8124-3: 2020+A1: 2023
1281		Safety of toys — Part 3: Migration of certain elements - Arsenic	ISO 8124-3: 2020+A1: 2023
1282		Safety of toys — Part 3: Migration of certain elements - Barium	ISO 8124-3: 2020+A1: 2023
1283		Safety of toys — Part 3: Migration of certain elements - Cadmium	ISO 8124-3: 2020+A1: 2023
1284		Safety of toys — Part 3: Migration of certain elements - Chromium	ISO 8124-3: 2020+A1: 2023
1285		Safety of toys — Part 3: Migration of certain elements - Lead	ISO 8124-3: 2020+A1: 2023
1286		Safety of toys — Part 3: Migration of certain elements - Mercury	ISO 8124-3: 2020+A1: 2023
1287		Safety of toys — Part 3: Migration of certain elements - Selenium	ISO 8124-3: 2020+A1: 2023



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1288	Textiles And Textiles accessories	Extractable Heavy Metals for Textile and Accessories: Copper (Cu)	DIN EN 16711 (Part 2): 2015
1289		Extractable Heavy Metals for Textile and Accessories: Arsenic (As)	DIN EN 16711 (Part 2): 2015
1290		Extractable Heavy Metals for Textile and Accessories: Cadmium (Cd)	DIN EN 16711 (Part 2): 2015
1291		Extractable Heavy Metals for Textile and Accessories: Lead (Pb)	DIN EN 16711 (Part 2): 2015
1292		Extractable Heavy Metals for Textile and Accessories: Mercury (Hg)	DIN EN 16711 (Part 2): 2015
1293		Extractable Heavy Metals for Textile and Accessories: Nickel (Ni)	DIN EN 16711 (Part 2): 2015
1294		Extractable Heavy Metals for Textile and Accessories: Cobalt (Co)	DIN EN 16711 (Part 2): 2015
1295		Extractable Heavy Metals for Textile and Accessories: Antimony (Sb)	DIN EN 16711 (Part 2): 2015

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1296		Extractable Heavy Metals for Textile and Accessories: Total chromium (Cr)	DIN EN 16711 (Part 2): 2015
1297	Textiles, Plastics & Coatings	Determination of Per fluorinated Carbons (PFCs) : PFBA/ PFPeA/ PFHxA/ PFOA/ PFNA/ PFDA/ PFUdA/ L-PFBS/ L-PFOS/ L-PFDS/ N-MeFOSE Alcohol/ 4HPFUnA/ HPFHpA	CEN/TS 15968: 2010
1298		Determination of Per fluorinated Carbons (PFCs) : Perfluoro butanoic acid	SOP/CH/TM-37: 2024
1299		Determination of Per fluorinated Carbons (PFCs): Perfluoro pentanoic acid	SOP/CH/TM-37: 2024
1300		Determination of Per fluorinated Carbons (PFCs): Perfluoro hexanoic acid	SOP/CH/TM-37: 2024
1301		Determination of Per fluorinated Carbons (PFCs): Perfluoro octanoic acid	SOP/CH/TM-37: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1302		Determination of Per fluorinated Carbons (PFCs): Perfluoro nonanoic acid	SOP/CH/TM-37: 2024
1303		Determination of Per fluorinated Carbons (PFCs): Perfluoro decanoic acid	SOP/CH/TM-37: 2024
1304		Determination of Per fluorinated Carbons (PFCs): Perfluoro undecanoic acid	SOP/CH/TM-37: 2024
1305		Determination of Per fluorinated Carbons (PFCs): Perfluoro butane sulfonic acid	SOP/CH/TM-37: 2024
1306		Determination of Per fluorinated Carbons (PFCs): Perfluoro octane sulfonic acid	SOP/CH/TM-37: 2024
1307		Determination of Per fluorinated Carbons (PFCs): Perfluoro decan sulfonic acid	SOP/CH/TM-37: 2024
1308		Determination of Per fluorinated Carbons (PFCs): N-Methyl-Perfluoro octane sulphonamide ethanol	SOP/CH/TM-37: 2024

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1309	Textiles And Textiles accessories	Determination of Per fluorinated Carbons (PFCs): 2H,2H,3H,3H-Perfluoroundecanoic acid	SOP/CH/TM-37: 2024
1310		Determination of Per fluorinated Carbons (PFCs): 7H-Dodecafluoro heptane carboxylate	SOP/CH/TM-37: 2024
1311		Textiles - Determination of metal content - Part 3: Determination of lead release by artificial saliva solution Test Parameters: Lead	BS EN 16711-3: 2019
1312		Textiles and textile products - Determination of dimethylformamide (DMF), method using gas chromatography. Test Parameter: Dimethyl formamide	BS EN 17131: 2019
1313		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Naphthalene	BS EN 17132: 2019
1314		Textiles and textile products. Determination of Polycyclic	BS EN 17132: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Acenaphthylene	
1315		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Acenaphthene	BS EN 17132: 2019
1316		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Fluorene	BS EN 17132: 2019
1317		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Phenanthrene	BS EN 17132: 2019
1318		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Anthracene	BS EN 17132: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1319		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Fluoranthene	BS EN 17132: 2019
1320		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Pyrene	BS EN 17132: 2019
1321		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Benzo[a]anthracene	BS EN 17132: 2019
1322		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Benzo[e]pyrene	BS EN 17132: 2019
1323		Textiles and textile products. Determination of Polycyclic	BS EN 17132: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Benzo[j]fluoranthene	
1324		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Chrysene	BS EN 17132: 2019
1325		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Benzo[b]fluoranthene	BS EN 17132: 2019
1326		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Benzo[k]fluoranthene	BS EN 17132: 2019
1327		Textiles and textile products. Determination of Polycyclic	BS EN 17132: 2019

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Benzo[a]pyrene	
1328		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Indeno[1,2,3-cd] pyrene	BS EN 17132: 2019
1329		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography Test Parameters: Dibenzo [a, h] anthracene	BS EN 17132: 2019
1330		Textiles and textile products. Determination of Polycyclic Aromatic Hydrocarbons (PAH), method using gas chromatography. Test Parameters: Benzo[ghi]perylene	BS EN 17132: 2019
1331		Textiles and textile products — Determination of organotin	BS EN ISO 22744-1: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Methyl tin	
1332		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: n-Butyl tin	BS EN ISO 22744-1: 2020
1333		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: n-Octyl tin	BS EN ISO 22744-1: 2020
1334		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Phenyl tin	BS EN ISO 22744-1: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1335		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Dimethyl tin	BS EN ISO 22744-1: 2020
1336		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Di-n-propyl tin	BS EN ISO 22744-1: 2020
1337		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Di-n-butyl tin	BS EN ISO 22744-1: 2020
1338		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas	BS EN ISO 22744-1: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		chromatography Test Parameters: Di-n-octyl tin	
1339		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Diphenyl tin	BS EN ISO 22744-1: 2020
1340		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Trimethyl tin	BS EN ISO 22744-1: 2020
1341		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Tri-n-propyl tin	BS EN ISO 22744-1: 2020
1342		Textiles and textile products — Determination of organotin compounds — Part 1:	BS EN ISO 22744-1: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Derivatisation method using gas chromatography Test Parameters: Tri-n-butyl tin	
1343		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Tri-n-octyl tin	BS EN ISO 22744-1: 2020
1344		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Triphenyl tin	BS EN ISO 22744-1: 2020
1345		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Tricyclohexyltin	BS EN ISO 22744-1: 2020
1346		Textiles and textile products — Determination of organotin	BS EN ISO 22744-1: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Tetra-n-ethyl tin	
1347		Textiles and textile products — Determination of organotin compounds — Part 1: Derivatisation method using gas chromatography Test Parameters: Tetra-n-butyl tin	BS EN ISO 22744-1: 2020
1348	Textiles, Plastics & Coatings	Determination of extractable perfluorooctanesulphonate (PFOS) in coated and impregnated solid articles, liquids and firefighting foams - Method for sampling, extraction and analysis by LC-qMS or LC tandem/MS Test Parameters: PFOSA, N-Me-FOSA, N-Et-FOSA, N-Me-FOSE alcohol and N-EtFOSE alcohol	CEN/TS 15968: 2010
1349	Textiles And Textiles accessories	Textiles –Determination of metal content –Part 1: Determination of	DIN EN 16711-1: 2016

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		metals using microwave digestion Test Parameters: Antimony	
1350		Textiles –Determination of metal content –Part 1: Determination of metals using microwave digestion Test Parameters: Arsenic	DIN EN 16711-1: 2016
1351		Textiles –Determination of metal content –Part 1: Determination of metals using microwave digestion Test Parameters: Lead	DIN EN 16711-1: 2016
1352		Textiles –Determination of metal content –Part 1: Determination of metals using microwave digestion Test Parameters: Cadmium	DIN EN 16711-1: 2016
1353		Textiles –Determination of metal content –Part 1: Determination of metals using microwave digestion Test Parameters: Chromium	DIN EN 16711-1: 2016
1354		Textiles –Determination of metal content –Part 1: Determination of metals using microwave digestion Test Parameters: Mercury	DIN EN 16711-1: 2016

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1355		Textiles –Determination of metal content –Part 1: Determination of metals using microwave digestion Test Parameters: Copper	DIN EN 16711-1: 2016
1356		Textiles –Determination of metal content –Part 1: Determination of metals using microwave digestion Test Parameters: Nickel	DIN EN 16711-1: 2016
1357		Textiles –Determination of metal content –Part 1: Determination of metals using microwave digestion Test Parameters: Cobalt	DIN EN 16711-1: 2016
1358		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse blue-106	DIN EN ISO 16373- 2: 2014
1359		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and	DIN EN ISO 16373- 2: 2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse orange-37	
1360		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse blue-124	DIN EN ISO 16373- 2: 2014
1361		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse orange-1	DIN EN ISO 16373- 2: 2014
1362		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method	DIN EN ISO 16373- 2: 2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		using pyridine-water). Test Parameters: Disperse orange11	
1363		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Basic violet-14	DIN EN ISO 16373- 2: 2014
1364		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Acid red – 26	DIN EN ISO 16373- 2: 2014
1365		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Basic red- 9	DIN EN ISO 16373- 2: 2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1366		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse blue-102	DIN EN ISO 16373- 2: 2014
1367		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse blue-7	DIN EN ISO 16373- 2: 2014
1368		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse blue-3	DIN EN ISO 16373- 2: 2014
1369		Textiles – Dyestuffs - Part 2: General method for the	DIN EN ISO 16373- 2: 2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse orange -3	
1370		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse yellow-1	DIN EN ISO 16373- 2: 2014
1371		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse orange149	DIN EN ISO 16373- 2: 2014
1372		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and	DIN EN ISO 16373- 2: 2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse yellow-3	
1373		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse red- 17	DIN EN ISO 16373- 2: 2014
1374		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse red- 1	DIN EN ISO 16373- 2: 2014
1375		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method	DIN EN ISO 16373- 2: 2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		using pyridine-water). Test Parameters: Disperse red-11	
1376		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse yellow-23	DIN EN ISO 16373- 2: 2014
1377		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Direct blue 6	DIN EN ISO 16373- 2: 2014
1378		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse yellow-39	DIN EN ISO 16373- 2: 2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1379		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse brown-1	DIN EN ISO 16373- 2: 2014
1380		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse blue -35	DIN EN ISO 16373- 2: 2014
1381		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse blue -1	DIN EN ISO 16373- 2: 2014
1382		Textiles – Dyestuffs - Part 2: General method for the	DIN EN ISO 16373- 2: 2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse blue-26	
1383		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse yellow-9	DIN EN ISO 16373- 2: 2014
1384		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Disperse yellow-49	DIN EN ISO 16373- 2: 2014
1385		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and	DIN EN ISO 16373- 2: 2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Direct Black-38	
1386		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Direct red-28	DIN EN ISO 16373- 2: 2014
1387		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Solvent yellow-2	DIN EN ISO 16373- 2: 2014
1388		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method	DIN EN ISO 16373- 2: 2014

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		using pyridine-water). Test Parameters: Navy blue	
1389		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Solvent yellow -1	DIN EN ISO 16373- 2: 2014
1390		Textiles – Dyestuffs - Part 2: General method for the determination of extractable dyestuffs including allergenic and carcinogenic dyestuffs (method using pyridine-water). Test Parameters: Solvent yellow -3	DIN EN ISO 16373- 2: 2014
1391		Textiles –Determination of certain flame retardants –Part 2: Phosphorus flame retardants Test Parameters: Tris (2,3-dibromopropyl) phosphate	DIN EN ISO 17881-2: 2016
1392		Textiles –Determination of certain flame retardants –Part 2:	DIN EN ISO 17881-2: 2016

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Phosphorus flame retardants Test Parameters: Tris (1-aziridiny) phosphine oxide	
1393		Textiles –Determination of certain flame retardants –Part 2: Phosphorus flame retardants Test Parameters: Tris (2-chloroethyl) phosphate	DIN EN ISO 17881-2: 2016
1394		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 2,4 -Xylidine	IS 15570: 2005 RA: 2020
1395		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 2-Naphthylamine	IS 15570: 2005 RA: 2020
1396		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 4,4-Diamino-diphenylmethane	IS 15570: 2005 RA: 2020
1397		Textiles - Method of test - Detection of banned azo	IS 15570: 2005 RA: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		colourants in coloured textiles Test Parameters: Benzidine	
1398		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: o-Amino azo toluene	IS 15570: 2005 RA: 2020
1399		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: o- Anisidine	IS 15570: 2005 RA: 2020
1400		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: o- Toluidine	IS 15570: 2005 RA: 2020
1401		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: p- Amino azo benzene	IS 15570: 2005 RA: 2020
1402		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: p-chloroaniline	IS 15570: 2005 RA: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1403		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: p- kresidine	IS 15570: 2005 RA: 2020
1404		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 2 - Amino-4- nitrotoluene	IS 15570: 2005 RA: 2020
1405		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 2,4-Diamino anisole	IS 15570: 2005 RA: 2020
1406		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 2,4,5- Trimethylaniline	IS 15570: 2005 RA: 2020
1407		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 2,4-Xylidine	IS 15570: 2005 RA: 2020

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1408		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 3,3-Dichlorobenzidine	IS 15570: 2005 RA: 2020
1409		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 3,3- Dimethoxy benzidine	IS 15570: 2005 RA: 2020
1410		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 3,3- Dimethyl-4,4- diamino-diphenylmethane	IS 15570: 2005 RA: 2020
1411		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 3,3- Dimethyl benzidine	IS 15570: 2005 RA: 2020
1412		Textiles - Method of test - Detection of banned azo colourants in coloured textiles	IS 15570: 2005 RA: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Test Parameters: 4 – Aminobiphenyl	
1413		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 4 - Chloro-o-toluidine	IS 15570: 2005 RA: 2020
1414		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 4,4-Oxydianiline	IS 15570: 2005 RA: 2020
1415		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 4- Methylene-bis-(2- chloroaniline)	IS 15570: 2005 RA: 2020
1416		Textiles - Method of test - Detection of banned azo colourants in coloured textiles Test Parameters: 4,4-Thiodianiline	IS 15570: 2005 RA: 2020
1417		Textiles - Method of test - Detection of banned azo colourants in coloured textiles	IS 15570: 2005 RA: 2020

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Test Parameters: 2,4 Toluene diamine	
1418	Textile articles, polymer of the coated fabrics, prints made of polymer and buttons made of polymer	Textiles — Determination of short chain chlorinated paraffins (SCCP) and middle-chain chlorinated paraffins (MCCP) in textile products out of different matrices by use of gas chromatography negative ion chemical ionization mass spectrometry (GC-NCI-MS) Test Parameters: SCCPs	ISO 22818: 2021
1419		Textiles — Determination of short chain chlorinated paraffins (SCCP) and middle-chain chlorinated paraffins (MCCP) in textile products out of different matrices by use of gas chromatography negative ion chemical ionization mass spectrometry (GC-NCI-MS) Test Parameters: MCCPs	ISO 22818: 2021
1420	Textile & Textile products, Prints, Zippers & Textile Accessories	Analysis of consumer goods - Procedure for the determination of certain aromatic amines from	LFGB §64 B 82.02.2: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 2,4 - Xylidine	
1421		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 2 – Naphthylamine	LFGB §64 B 82.02.2: 2017
1422		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 4,4- Diamino- diphenylmethane	LFGB §64 B 82.02.2: 2017
1423		Analysis of consumer goods - Procedure for the determination	LFGB §64 B 82.02.2: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: Benzidine	
1424		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: o-Amino azo toluene	LFGB §64 B 82.02.2: 2017
1425		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: o-Anisidine	LFGB §64 B 82.02.2: 2017



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1426		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: o-Toluidine	LFGB §64 B 82.02.2: 2017
1427		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: p-Amino azo benzene	LFGB §64 B 82.02.2: 2017
1428		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction	LFGB §64 B 82.02.2: 2017



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		of the fibers Test Parameters: p-chloroaniline	
1429		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: p-kresidine	LFGB §64 B 82.02.2: 2017
1430		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 2 - Amino-4-nitrotoluene	LFGB §64 B 82.02.2: 2017
1431		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo	LFGB §64 B 82.02.2: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		dyes with and without extraction of the fibers Test Parameters: 2,4-Diamino anisole	
1432		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 2,4,5- Trimethylaniline	LFGB §64 B 82.02.2: 2017
1433		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 2,6-Xylidine	LFGB §64 B 82.02.2: 2017
1434		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1:	LFGB §64 B 82.02.2: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 3,3-Dichlorobenzidine	
1435		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 3,3-Dimethoxy benzidine	LFGB §64 B 82.02.2: 2017
1436		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 3,3-Dimethyl-4,4- diamino-diphenylmethane	LFGB §64 B 82.02.2: 2017
1437		Analysis of consumer goods - Procedure for the determination	LFGB §64 B 82.02.2: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 3,3-Dimethyl benzidine	
1438		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 4 – Aminobiphenyl	LFGB §64 B 82.02.2: 2017
1439		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 4 - Chloro-o-toluidine	LFGB §64 B 82.02.2: 2017



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1440		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 4,4-Oxydianiline	LFGB §64 B 82.02.2: 2017
1441		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction of the fibers Test Parameters: 4-Methylene-bis-(2- chloroaniline)	LFGB §64 B 82.02.2: 2017
1442		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 1: Detection of the use of certain azo dyes with and without extraction	LFGB §64 B 82.02.2: 2017

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		of the fibers Test Parameters: 4,4-Thiodianiline, 2,4 Toluene diamine	
1443		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 2,4 -Xylidine	LFGB §64 B 82.02.4: 2004
1444		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 2 – Naphthylamine	LFGB §64 B 82.02.4: 2004
1445		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test	LFGB §64 B 82.02.4: 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		Parameters: 4,4-Diamino-diphenylmethane	
1446		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: Benzidine	LFGB §64 B 82.02.4: 2004
1447		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: o-Amino azo toluene	LFGB §64 B 82.02.4: 2004
1448		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: o-Anisidine	LFGB §64 B 82.02.4: 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1449		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: o-Toluidine	LFGB §64 B 82.02.4: 2004
1450		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: p-Amino azo benzene	LFGB §64 B 82.02.4: 2004
1451		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: p-chloroaniline	LFGB §64 B 82.02.4: 2004
1452		Analysis of consumer goods - Procedure for the determination	LFGB §64 B 82.02.4: 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: p- kresidine	
1453		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 2 - Amino-4-nitrotoluene	LFGB §64 B 82.02.4: 2004
1454		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 2,4-Diamino anisole	LFGB §64 B 82.02.4: 2004
1455		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from	LFGB §64 B 82.02.4: 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 2,4,5-Trimethylaniline	
1456		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 2,6-Xylidine	LFGB §64 B 82.02.4: 2004
1457		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 3,3-Dichlorobenzidine	LFGB §64 B 82.02.4: 2004
1458		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from	LFGB §64 B 82.02.4: 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 3,3- Dimethoxy benzidine	
1459		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 3,3- Dimethyl-4,4- diamino-diphenylmethane	LFGB §64 B 82.02.4: 2004
1460		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 3,3- Dimethyl benzidine	LFGB §64 B 82.02.4: 2004
1461		Analysis of consumer goods - Procedure for the determination	LFGB §64 B 82.02.4: 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 4 – Aminobiphenyl	
1462		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 4 - Chloro-o-toluidine	LFGB §64 B 82.02.4: 2004
1463		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 4,4-Oxydianiline	LFGB §64 B 82.02.4: 2004
1464		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof	LFGB 64 B 82.02.4: 2004

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		of use of certain azo dyes by extraction of the fiber Test Parameters: 4- Methylene-bis-(2-chloroaniline)	
1465		Analysis of consumer goods - Procedure for the determination of certain aromatic amines from azo dyes in textiles - Part 2: Proof of use of certain azo dyes by extraction of the fiber Test Parameters: 4,4- Thiodianiline, 2,4 Toluene diamine	LFGB 64 B 82.02.4: 2004
1466		Determination of biocide additives - Part 1: method using liquid chromatography Test Parameters: 2-Phenylphenol	EN 17134-1:2024
1467	Textiles and textile products	Determination of biocide additives - Part 1: method using liquid chromatography Test Parameters: triclosan	EN 17134-1:2024
1468		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas	EN 17134-2:2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		chromatography Test Parameters: 2-Chlorophenol	
1469		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 3-Chlorophenol	EN 17134-2:2023
1470		Determination of biocide additives - Part 2: Chlorophenol- based preservatives, method using gas chromatography Test Parameters: 4-Chlorophenol	EN 17134-2:2023
1471		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 2,3-Dichlorophenol	EN 17134-2:2023
1472		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 2,4-Dichlorophenol	EN 17134-2:2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1473		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 2,5-Dichlorophenol	EN 17134-2:2023
1474		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 2,6-Dichlorophenol	EN 17134-2:2023
1475		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 3,4-Dichlorophenol	EN 17134-2:2023
1476		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 3,5-Dichlorophenol	EN 17134-2:2023
1477		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas	EN 17134-2:2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		chromatography Test Parameters: 2,3,4-Trichlorophenol	
1478		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 2,3,5-Trichlorophenol	EN 17134-2:2023
1479		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 2,3,6-Trichlorophenol	EN 17134-2:2023
1480		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 2,4,5-Trichlorophenol	EN 17134-2:2023
1481		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 2,4,6-Trichlorophenol	EN 17134-2:2023



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
1482		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 3,4,5-Trichlorophenol	EN 17134-2:2023
1483		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 2,3,4,5-Tetrachlorophenol	EN 17134-2:2023
1484		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 2,3,4,6-Tetrachlorophenol	EN 17134-2:2023
1485		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: 2,3,5,6-Tetrachlorophenol	EN 17134-2:2023
1486		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas	EN 17134-2:2023

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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Hazardous & Restricted Chemicals		
		chromatography Test Parameters: Pentachlorophenol	
1487		Determination of biocide additives - Part 2: Chlorophenol-based preservatives, method using gas chromatography Test Parameters: o-Phenylphenol	EN 17134-2:2023



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Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Corrosion Tests		
1.	Metallic products and Raw Materials	Salt Spray (Fog)	ASTM B 117: 2019
2.		Salt Spray Test	ISO 9227 (NSS): 2022+A1:2024



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
1.	Toys	Material Quality	IS 9873 (part 1) (Clause 4.3.1): 2019
2.		Material Quality	ISO 8124-1, Clause 4.3.1: 2022
3.	Activity Toys	Corners and Edges Verification Test	IS 9873-4, Clause 4.1.3: 2017
4.		Entrapment	IS 9873-4, Clause 6.5.1 & 6.5.2, Clause 4.4: 2017
5.		Height Measurement	IS 9873-4, Clause 4.1.2: 2017
6.		Protruding Parts	IS 9873-4, Clause 6.7.1 & 6.7.2 (Clause 4.1.4): 2017
7.		Static Strength Test	IS 9873-4, Clause 6.2.1(Claue 4.1.1): 2017
8.	Activity Toys other than slides, swings and crossbeam	Stability Test	IS 9873-4, Clause 6.1.1 & 6.1.2 (Clause 4.5): 2017
9.	Activity, Paddling Pools, Non-Activity, Inflatable Activity Toys	Warnings and Labelling in Toys	IS 9873-4, Clause 5: 2017
10.	Aquatic Toys and Inflatable Toys	Small Part test	BS EN 71-1:2014+A1 (Clause 8.2): 2018
11.		Tension Test	BS EN 71-1:2014+A1 (Clause 8.4.2.1): 2018
12.		Torque Test	BS EN 71-1:2014+A1 (Clause 8.3): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
13.	Art Material Toys & Gun Marking Toys	Abuse Test	AS/NZS ISO 8124-1, Annex D: 2023
14.		Abuse Test	ASTM F 963: 2023
15.		Abuse Test	ISO 8124-1, Annex D: 2022
16.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.15.5/ 4.15.6: 2023
17.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.30: 2023
18.		Normal use for Testing (Clause 8.5)	ASTM F 963, Clause 4.30: 2023
19.		Tension Test (Clause 8.9) Compression Test (Clause 8.10)	ASTM F 963, Clause 4.30: 2023
20.		Torque Test (Clause 8.8)	ASTM F 963, Clause 4.30: 2023
21.	Balls (Metal/Plastic/ Rubber/ Glass)	Template test	Clause 4.34 ASTM F 963: 2023
22.	Battery Operated Toys	Normal use test	Clause 8.5, Clause 4.25 ASTM F 963: 2023
23.		Compression Test	Clause 8.10 ASTM F 963: 2023
24.		Drop Test	Clause 8.7.1, Clause 4.25 ASTM F 963: 2023
25.		Flexure Test (Clause 8.12, Clause 4.25)	ASTM F 963: 2023
26.		Tension Test (Clause 8.9)	ASTM F 963: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
27.		Torque Test (Clause 8.8)	ASTM F 963: 2023
28.	Carousels and Rocking Toys	Stability Test	IS 9873-4, Clause 6.1.1(Claude 4.9): 2017
29.		Strength Test	IS 9873-4, Clause 6.2.1(Claude 4.9): 2017
30.	Climbing and swinging toys	Dimension Measurement	IS 9873-4, Clause 4.1.5: 2017
31.	Heavy Immobile Toys/ Stability of Stationary floor Toy/Toys Intended to Bear the Mass of Child	Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.15 (4.15.1/ 4.15.2/ 4.15.3/ 4.15.4): 2023
32.		Compression Test	AS/NZS ISO 8124.1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3/ Clause 5.24.7): 2023
33.		Compression Test	Clause 8.10 ASTM F 963: 2023
34.		Compression Test	ISO 8124-1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3/ Clause 5.24.7): 2022
35.		Drop Test	AS/NZS ISO 8124.1 (Clause 4.5.7/Claude 5.24.2): 2023
36.		Drop Test	IS 9873 (part 1) (Clause 4.3.2/ Clause 5.24.2): 2019
37.		Drop Test	ISO 8124-1 (Clause 4.3.2 /Clause 5.24.2): 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
38.		Dynamic Strength Test	AS/NZS ISO 8124.1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3/Clause 5.24.4): 2023
39.		Dynamic Strength Test	IS 9873 (Part 1) (Clause 4.15, 4.15.1, 4.15.3/ Clause 5.24.4): 2019
40.		Dynamic Strength Test	ISO 8124-1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3/Clause 5.24.4): 2022
41.		Fore & Aft stability	ISO 8124-1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3/ Clause 5.12.4): 2022
42.		Fore & Aft stability	AS/NZS ISO 8124.1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3/ Clause 5.12.4): 2023
43.		Fore & Aft stability	IS 9873 (Part 1) (Clause 4.14, 4.15.1, 4.15.2, 4.15.3/Clause 5.12.4): 2019
44.		Over Load Test	AS/NZS ISO 8124.1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3/Clause 5.12.5): 2023
45.		Over Load Test	IS 9873 (Part 1) (Clause 4.15, 4.15.1, 4.15.2 4.15.3/Clause 5.12.5): 2019
46.		Over Load Test	ISO 8124-1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3 /Clause 5.12.5): 2022
47.		Stability test	AS/NZS ISO 8124.1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3 / Clause 5.12.2 & 5.12.3): 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
48.		Stability test	IS 9873 (Part 1) (Clause 4.14, 4.15.1, 4.15.2, 4.15.3/Clause 5.12.2 & 5.12.3): 2019
49.		Stability test	ISO 8124-1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3 /Clause 5.12.2 & 5.12.3): 2022
50.		Tension Test	AS/NZS ISO 8124.1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3 /Clause 5.24.6): 2023
51.		Tension Test	IS 9873 (Part 1):2019 (Clause 4.14, 4.15.1, 4.15.2, 4.15.3/Clause 5.24.6): 2019
52.		Tension Test	Clause 8.9 ASTM F 963: 2023
53.		Tension Test	ISO 8124-1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3 /Clause 5.24.6): 2022
54.		Test For stability	Clause 8.15 ASTM F 963: 2023
55.		Tip over test for large toys	AS/NZS ISO 8124.1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3 /Clause 5.24.3): 2023
56.		Tip over test for large toys	IS 9873 (Part 1) (Clause 4.14, 4.15.1, 4.15.2, 4.15.3/Clause 5.24.3): 2019
57.		Tip over test for large toys	ISO 8124-1 Clause 4.15, 4.15.1, 4.15.2, 4.15.3 /Clause 5.24.3): 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
58.		Torque Test	AS/NZS ISO 8124.1(Clause 4.15, 4.15.1, 4.15.2, 4.15.3/Clause 5.24.5): 2023
59.		Tension Test	Clause 8.9 ASTM F 963: 2023
60.		Torque Test	ISO 8124-1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3/Clause 5.24.5): 2022
61.		Compression Test	IS 9873 (Part 1) (Clause 4.5.8/ Clause 5.24.7): 2019
62.		Determination Speed Test	BS EN 71-1:2014+A1, (Clause 8.29): 2018
63.		Dynamic strength	BS EN 71-1:2014+A1, (Clause 8.22): 2018
64.		Heavy Immobile Toys	BS EN 71-1:2014+A1, (Clause 8.23.2): 2018
65.		Sharpness of edges	BS EN 71-1:2014+A1, (Clause 8.11): 2018
66.		Sharpness of point	BS EN 71-1:2014+A1, (Clause 8.12): 2018
67.		Stability Test	BS EN 71-1:2014+A1, (Clause 8.23): 2018
68.		Static strength	BS EN 71-1:2014+A1, (Clause 8.21): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
69.		Strength Of Toys Scooter Steering Tubes	BS EN 71-1:2014+A1, (Clause 8.27): 2018
70.		Torque Test	IS 9873 (Part 1):2019 Clause 4.14, 4.15.1, 4.15.2, 4.15.3/ (Clause 5.24.5): 2019
71.	Hemispheric-Shaped Toys	Abuse Test (Clause 8.6)	ASTM F 963 (Clause4.36): 2023
72.		Abuse Test	AS/NZS ISO 8124.1: 2023
73.		Abuse Test	ISO 8124-1: 2022
74.		Abuse Test	IS 9873 (Part 1) Clause 4.14, 4.15.1, 4.15.2, 4.15.3/ Clause 4.5.8): 2019
75.		Compression Test	ISO 8124-1 (Clause 4.5.8/ Clause 5.24.7): 2022
76.		Compression Test	AS/NZS ISO 8124.1 (Clause 4.5.8/ Clause 5.24.7): 2023
77.		Compression Test	IS 9873 (Part 1), (Clause 4.5.8/ Clause 5.31, 5.24.6): 2019
78.		Compression Test (Clause 8.10)	ASTM F 963 (Clause4.36): 2023
79.		Dimensions & Volume	BS EN 71-1:2014+A1: 2018
80.		Drop Test	AS/NZS ISO 8124.1 (Clause 4.5.8/ Clause 5.24.2): 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
81.		Drop Test	BS EN 71-1:2014+A1, (Clause 8.5): 2018
82.		Drop Test	IS 9873 (Part 1) (Clause 4.5.8/Clause 5.24.2): 2019
83.		Drop Test	ISO 8124-1: (Clause 4.5.8/ Clause 5.24.2): 2022
84.		Drop Test (Clause 8.7.1)	ASTM F 963 (Clause 4.36): 2023
85.		Impact Test	BS EN 71-1:2014+A1, (Clause 8.7): 2018
86.		Soaking Test	BS EN 71-1:2014+A1, (Clause 8.9): 2018
87.		Tension Test	AS/NZS ISO 8124.1 (Clause 4.5.8/Clause 5.31, 5.24.6) : 2023
88.		Tension Test	BS EN 71-1:2014+A1, (Clause 8.4.2.1): 2018
89.		Tension Test	IS 9873 (Part 1), (Clause 4.5.8/ Clause 5.31, 5.24.6): 2019
90.	Hemispheric-Shaped Toys	Tension Test	ISO 8124-1 (Clause 4.5.8/Clause 5.31, 5.24.6): 2022
91.		Tip over Test	AS/NZS ISO 8124.1 (Clause 4.5.8/Clause 5.24.3) : 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
92.		Tip over Test	BS EN 71-1:2014+A1, (Clause 8.6): 2018
93.		Tip over Test	IS 9873 (Part 1) (Clause 4.5.8/Clause 5.24.3): 2019
94.		Tip over Test	ISO 8124-1 (Clause 4.5.8/Clause 5.24.3): 2022
95.		Torque Test	AS/NZS ISO 8124.1 (Clause 4.5.8/Clause 5.24.5): 2023
96.		Torque Test	BS EN 71-1:2014+A1, (Clause 8.3): 2018
97.		Torque Test	IS 9873 (Part 1), (Clause 4.5.8/Clause 5.24.5): 2019
98.		Torque Test	ISO 8124-1 (Clause 4.5.8/Clause 5.24.5): 2022
99.		Torque Test (Clause 8.8)	ASTM F 963: 2023
100.	Inflatable activity Toys	Dimension Verification	IS 9873-4, Clause 4.10.4.2 & 4.10.4.3: 2017
101.		Length Measurement Test	IS 9873-4, Clause 4.10.3: 2017
102.		Safe Collapse	IS 9873-4, Clause 6.9 (Clause 4.10.4.4): 2017
103.		Tension Test	IS 9873-4, Clause 4.10.2: 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
104.	Ladders & stairways	Dimension and Inclination Measurement	IS 9873-4, Clause 4.3: 2017
105.	Liquid Filled Toys	Leakage test	AS/NZS ISO 8124.1 (Clause 4.25/Clause 5.19): 2023
106.		Leakage test	BS EN 71-1:2014+A1, (Clause 8.15): 2018
107.		Leakage test	IS 9873 (part 1)(Clause 4.25 /Clause 5.19): 2019
108.		Leakage test	ISO 8124-1 (Clause 4.25/ Clause 5.19): 2022
109.	Mouth Actuated and other toys intended to be put in the mouth	Abuse Test (Clause 8.13, 8.6)	ASTM F 963: 2023
110.		Abuse Test (Clause 8.6)	ASTM F 963: 2023
111.		Durability test	AS/NZS ISO 8124.1 (Clause 4.26/ Clause 5.20): 2023
112.		Durability test	BS EN 71-1:2014+A1, (Clause 8.17): 2018
113.		Durability test	IS 9873 (part 1) (Clause 4.26/Clause 5.20): 2019
114.		Durability test	ISO 8124-1 (Clause 4.26/ Clause 5.20): 2022
115.		Small part	AS/NZS ISO 8124.1 (Clause 4.26 / Clause 5.2): 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
116.		Small part	IS 9873 (part 1) (Clause 4.26/Clause 5.2): 2019
117.		Small part	ISO 8124-1 (Clause 4.26 /Clause 5.2): 2022
118.		Small part	Clause 4.6.2 ASTM F 963: 2023
119.		Small part cylinder test	BS EN 71-1:2014+A1, (Clause 8.2): 2018
120.		Soaking test	BS EN 71-1:2014+A1, (Clause 8.9): 2018
121.		Tension test	AS/NZS ISO 8124.1 (Clause 4.26 / Clause 5.24.6): 2023
122.		Tension Test (Clause 8.9)	ASTM F 963: 2023
123.		Tension test	BS EN 71-1:2014+A1, (Clause 8.4.2.1): 2018
124.		Tension test	IS 9873 (part 1) (Clause 4.26/ Clause 5.24.6): 2019
125.		Tension test	ISO 8124-1 (Clause 4.26 / Clause 5.24.6): 2022
126.		Torque test	AS/NZS ISO 8124.1 (Clause 4.26 / Clause 5.24.5): 2023
127.		Torque Test	Clause 8.8 ASTM F 963: 2023

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Scope of Accreditation

Intertek India Private Limited

Plot No.289 & 290, Udyog Vihar, Phase-II,
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QAI/CIA/TL/2025/0128

Valid from: 02 July 2025

Valid until: 01 July 2027

Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
128.		Torque test	BS EN 71-1:2014+A1 : 2018
129.		Torque test	IS 9873 (part 1) (Clause 4.26/Clause 5.24.5): 2019
130.		Torque test	ISO 8124-1: (Clause 4.26 / Clause 5.24.5): 2022
131.	Open Tubing Toys	Tension Test	IS 9873-4, Clause 4.1.6: 2017
132.		Sharp Point test	IS 9873-4, Clause 4.1.6: 2017
133.		Torque Test	IS 9873-4, Clause 4.1.6: 2017
134.		Torque test and Tension test	IS 9873-4, Clause 4.1.6: 2017
135.	Paddling pools	Dimension Measurement	IS 9873-4, Clause 4.11.3: 2017
136.		Small Part Test	IS 9873-4, Clause 6.10: 2017
137.		Static Load Test	IS 9873-4, Clause 6.10: 2017
138.	Pens - Writing & marking	Writing & marking Instruments Part -1 Specification for end closure to reduce the risk of Asphyxiation, Ventilated cap air flow	Clause 3.3 BS 7272 (Part 1): 2008
139.		Writing & marking Instruments Part -2 Specification for end closure to reduce the risk of Asphyxiation Inaccessibility	Clause 4.4 BS 7272 Part 2: 2008 + A1: 2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
140.		Writing & marking Instruments Part -2 Specification for end closure to reduce the risk of Asphyxiation Minimal Protrusion	Clause 4.5 BS 7272 Part 2: 2008 + A1: 2014
141.		Writing & marking Instruments Part -2 Specification for end closure to reduce the risk of Asphyxiation Air Flow	Clause 4.6 BS 7272 Part 2: 2008 + A1: 2014
142.		Writing & marking Instruments Part -2 Specification for end closure to reduce the risk of Asphyxiation Security	Clause 4.3 BS 7272 Part 2: 2008 + A1: 2014
143.		Writing & marking Instruments Part -1 Specification for end closure to reduce the risk of Asphyxiation, Cap Size	BS 7272 (Part 1) (Clause 3.2): 2008
144.		Writing & marking Instruments Part -2 Specification for end closure to reduce the risk of Asphyxiation Size	Clause 4.2 BS 7272 Part 2: 2008 + A1: 2014
145.	Projectile Toys	Compression Test (Clause 8.10)	ASTM F 963, Clause 4.21: 2023
146.		Drop Test	IS 9873 (part 1) (Clause 4.18/ (Clause 5.22): 2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
147.		Drop Test	ISO 8124-1 (Clause 4.18/ Clause 5.22): 2022
148.		Drop Test	ISO 8124-1: (Clause 4.18/ Clause 5.24.2): 2022
149.		Drop Test	AS/NZS ISO 8124.1 (Clause 4.18/ Clause 5.22): 2023
150.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.21: 2023
151.		Kinetic Energy Test	AS/NZS ISO 8124.1 (Clause 4.18/ Clause 5.15): 2023
152.		Kinetic Energy Test	BS EN 71-1:2014+A1, Clause 8.24, 4.17: 2018
153.		Kinetic Energy Test	IS 9873 (part 1) (Clause 4.18/Clause 5.15): 2019
154.		Kinetic Energy Test	ISO 8124-1 (Clause 4.18/Clause 5.15): 2022
155.		Kinetic Energy Test (Clause 8.14)	ASTM F 963, Clause 4.21: 2023
156.		Normal use test (Clause 8.5)	ASTM F 963, Clause 4.21: 2023
157.		Small ball & suction cup	BS EN 71-1:2014+A1, (Clause 8.32.1): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
158.		Small part	AS/NZS ISO 8124.1 (Clause 4.18/ Clause 5.2): 2023
159.		Tension Test (Clause 8.9)	ASTM F 963, Clause 4.21: 2023
160.		Tension Test	BS EN 71-1:2014+A1, (Clause 8.4.2): 2018
161.		Tension Test	IS 9873 (part 1) (Clause 4.18/ Clause 5.24.6): 2019
162.		Tension Test	ISO 8124-1 (Clause 4.18/5.24.5): 2022
163.		Torque Test	AS/NZS ISO 8124.1 (Clause 4.18/5.24.5): 2023
164.		Torque Test	IS 9873 (part 1) (Clause 4.18/Clause 5.24.5): 2019
165.		Torque Test	ISO 8124-1 (Clause 4.18/ (Clause 5.24.5): 2022
166.		Torque Test	Clause 8.3 BS EN 71-1:2014+A1: 2018
167.		Torque Test	Clause 8.8 ASTM F 963, Clause 4.21: 2023
168.	Seesaws	Dimension Verification	IS 9873-4, Clause 4.8: 2017
169.	Shape and size of certain toys	Geometric Shape of Toys	BS EN 71-1:2014+A1, Clause 8.16, Clause 5.8: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
170.		Test for Shape & size of certain toys Small ball test Tension Test for pompom Test for Preschool play Figures	AS/NZS ISO 8124.1 (Clause 4.5/Clause 5.3, 5.4, 5.24.6): 2023
171.		Test for Shape & size of certain toys small ball test Tension Test for pompom Test for Preschool play Figures	IS 9873 (part 1) (Clause 4.5/Clause 5.3, 5.4, 5.5, Clause 5.24.6): 2019
172.		Test for Shape & size of certain toys Small ball test Tension Test for pompom Test for Preschool play Figures	ISO 8124-1 (Clause 4.5/Clause 5.3, 5.4, 5.24.6): 2022
173.	Slide Toys	Dimension verification	IS 9873-4, Clause 4.6.2 & 4.6.3: 2017
174.		Stability Test	IS 9873-4, Clause 6.1.3 (Clause 4.6.1): 2017
175.	Soft Infant and Toddler Carrier	Wood Parts	ASTM F 2236 (Clause 5.4): 2024
176.		Fastner Strength & Strap retention test	ASTM F 2236 Clause 7.7: 2024
177.		Leg Openings	ASTM F 2236 (Clause 6.1 & Clause 7.1): 2024
178.		Locking & Latching	ASTM F 2236 (Clause 5.5): 2024
179.		Sharp Edge	16 CFR 1500.48: 2012

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
180.		Sharp Point	16 CFR 1500.49: 2012
181.		Small parts	16 CFR 1501: 2021
182.		Small Parts	ASTM F 2236 (Clause 5.2): 2024
183.	Specific product Doll, Plush & Soft toys (Canada)	Small Component, Sharp Edge, Sharp Point, Eyes & Nose Pull Test, Impaction Test, Push & pull test, Torque Test, Drop Test, Supplementary Impaction test	SOR: 2011-17, Small Component (M00.1 M01.2, 4.2) Sharp Edge (M00.2 M01.2, 4.3) Sharp Point (M00.3 M01.2, 4.4) Eyes & Nose Pull Test (M00.4 M01. 2: 2011
184.	Squeeze toys, Rattles and certain other toys / Certain toys with spherical ends	Bite Test	16 CFR 1510: 2021
185.		Bite Test	16 CFR 1500.51: 2021
186.		Bite Test (Clause 4.23 / 4.24 Clause 4.32.1, 4.23.1 & 4.32.2)	ASTM F 963 Clause 4.32: 2023
187.		Template test	AS/NZS ISO 8124.1 (Clause 4.5.1/ Clause 5.3): 2023
188.		Template test	IS 9873 (part 1) (Clause 4.5/ Clause 5.3): 2019
189.		Template test	ISO 8124-1 (Clause 4.5.1/ Clause 5.3): 2022
190.	Stroller & Carriage Toys	Normal use test (Clause 5.7)	ASTM F 963, Clause 4.28: 2023
191.		Tension Test (Clause 8.9)	ASTM F 963, Clause 4.27: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
192.	Stuffed and Beanbag Type Toys	Tension test	EN 71-1:2014+A1, (Clause 8.4.2.2): 2018
193.	Stuffing Material	Stuffing Material Evaluation (Clause 8.29)	ASTM F 963, Clause 4.3.7: 2023
194.	Teethers & Teething Toys	Compression Test	16 CFR 1510 (Clause 8.10): 2021
195.		Compression Test (Clause 8.10)	ASTM F 963, Clause 4.22: 2023
196.		Drop Test	16 CFR 1510: (Clause 8.7.1): 2021
197.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.22: 2023
198.		Normal use test	16 CFR 1510 (Clause 8.5): 2021
199.		Normal use test (Clause 8.5)	ASTM F 963, Clause 4.22: 2023
200.		Tension Test	16 CFR 1510 (Clause 8.9): 2021
201.		Tension Test (Clause 8.9)	ASTM F 963, Clause 4.22: 2023
202.		Torque Test	16 CFR 1510, (Clause 8.8): 2021
203.		Torque Test (Clause 8.8)	ASTM F 963, Clause 4.22: 2023
204.	Toy Chest	Test for toy chest lids and closures (Clause 8.27)	ASTM F 963, Clause 4.41: 2023
205.	Toy having Magnet	Compression Test	BS EN 71-1:2014+A1, (Clause 8.8): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
206.		Drop Test	BS EN 71-1:2014+A1, (Clause 8.5): 2018
207.		Impact Test	BS EN 71-1:2014+A1, (Clause 8.7): 2018
208.		Sharpness of Edges	BS EN 71-1:2014+A1, (Clause 8.11): 2018
209.		Sharpness of Point	BS EN 71-1:2014+A1, (Clause 8.12): 2018
210.		Small Part cylinder	BS EN 71-1:2014+A1, (Clause 8.2): 2018
211.		Soaking Test	BS EN 71-1:2014+A1, (Clause 8.9): 2018
212.		Tension Test	BS EN 71-1:2014+A1, (Clause 8.4.2.1): 2018
213.		Tip over Test	BS EN 71-1:2014+A1, (Clause 8.6): 2018
214.		Torque Test	BS EN 71-1:2014+A1: (Clause 8.3): 2018
215.	Toys	Flammability-Burnt rate	16 CFR 1500.44: 2021
216.		Flammability-Burnt rate	ISO 8124-2: 2023
217.		Flammability-Burnt rate	"IS 9873-2, (Clause 5.1, 5.2, 5.3, 5.4, 5.5, 5.6)": 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
218.		Flammability-Burnt rate (Clause 4.2, Annex. A5, A6)	ASTM F 963: 2023
219.		Flammability-Burnt rate	"AS/NZS ISO 8124.2, (Clause 5.1, 5.2, 5.3, 5.4, 5.5, 5.6)": 2023
220.		Material Cleanliness & Assembly	ASTM F 963: 2023
221.		Material Cleanliness & Assembly	BS EN 71-1:2014+A1: 2018
222.		Material Quality	AS/NZS ISO 8124.1 (Clause 4.3.1): 2023
223.		Thermal & Flammability Hazard	"BS EN 71-2, (Clause 5.1, 5.2, 5.3, 5.4, 5.5)": 2020
224.		Thermal & Flammability Hazard	"SOR: 2011-17, (Sections 32, 33 and 34 Schedule 5, 6, 7)": 2011
225.	Toys (Non-Soft)- Canada	" Mechanical Hazard, Small Component, Sharp Edge, Sharp Point, Rattles, Sharp Edge"	SOR: 2011-17, Mechanical Hazard Small Component (M00.1) Sharp Edge (M00.2, M01.2, 4.2)Sharp Point (M00.3 M01.2, 4.3)Rattles (M05 M01.2, 4.4)Small: 2011
226.	Toys - Cords, Chains and Electrical Cable in Toys /	Breakaway feature separation test	BS EN 71-1:2014+A1: 2018
227.	Straps intended to be worn fully or partially around the	Breakaway feature separation test	BS EN 71-1:2014+A1, (Clause 8.38): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
228.	neck / Cords, Straps and Elastics / Cords	Compression Test (Clause 8.10)	ASTM F 963, Clause 4.14, 4.14.2, 4 14.3, 4.14.4, 4.14.5: 2023
229.		Cord Cross-sectional dimension	BS EN 71-1:2014+A1, (Clause 8.20): 2018
230.		Determination of cord thickness	AS/NZS ISO 8124.1 (Clause 4.11 /Clause 5.11.1): 2023
231.		Determination of cord thickness	IS 9873 (part 1) (Clause 4.11.7/ Clause 5.11.1): 2019
232.		Determination of cord thickness	ISO 8124-1 (Clause 4.11 /Clause 5.11.1): 2022
233.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.14, 4.14.2, 4 14.3, 4.14.4, 4.14.5: 2023
234.		Length of cords, chains and electrical cables	BS EN 71-1:2014+A1, (Clause 8.40): 2018
235.		Normal use test (Clause 8.5)	ASTM F 963, Clause 4.14, 4.14.2, 4 14.3, 4.14.4, 4.14.5: 2023
236.		Perimeter of Cords and Chains	BS EN 71-1:2014+A1: 2018
237.		Self-retracting cords	IS 9873 (part 1) (Clause 4.11.8/ Clause 5.11.5): 2019
238.		Self-retracting pull cords	AS/NZS ISO 8124.1 (Clause 4.11.8 (Clause 5.11.2): 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
239.		Self-retracting pull cords	ISO 8124-1 (Clause 4.11.8 (Clause 5.11.2): 2022
240.		Tension Test (Clause 8.9)	ASTM F 963, Clause 4.14, 4.14.2, 4 14.3, 4.14.4, 4.14.5: 2023
241.		Test for Loops and Cords (Clause 8.23)	ASTM F 963, Clause 4.14, 4.14.2, 4 14.3, 4.14.4, 4.14.5: 2023
242.		Torque Test (Clause 8.8)	ASTM F 963, Clause 4.14, 4.14.2, 4 14.3, 4.14.4, 4.14.5: 2023
243.	Toys – Enclosures / Confined Spaces / Toy Bag	Closure test	AS/NZS ISO 8124.1 (Clause 4.16 /Clause 5.13.1): 2023
244.		Closure test	IS 9873 (part 1) (Clause 4.11/ Clause 5.13.1): 2019
245.		Closure test	ISO 8124-1 (Clause 4.16 /Clause 5.13.1): 2022
246.		Comply With Enclosure	BS EN 71-1:2014+A1, (Clause 8.31.3 Clause 4.14.2a): 2018
247.		Compression test (Clause 8.10)	ASTM F 963, Clause 4.16: 2023
248.		Compression test	BS EN 71-1:2014+A1, (Clause 8.7): 2018
249.		Drop test	BS EN 71-1:2014+A1, (Clause 8.5): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
250.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.16: 2023
251.		Durability test	ISO 8124-1 (Clause 4.26/ Clause 5.20): 2022
252.		Durability test	AS/NZS ISO 8124.1 (Clause 4.26/ Clause 5.20): 2023
253.		Durability test	IS 9873 (part 1) (Clause 4.26/Clause 5.20): 2019
254.		Durability test	BS EN 71-1:2014+A1, (Clause 8.31.2): 2018
255.		Folding & Sliding Mechanism	AS/NZS ISO 8124.1 (Clause 4.12/ Clause 5.22): 2023
256.		Folding & Sliding Mechanism	IS 9873 (part 1) (Clause 4.11/ Clause 4.12) : 2019
257.		Folding & Sliding Mechanism	ISO 8124-1 (Clause 4.12/ Clause 5.22): 2022
258.		Impact test	BS EN 71-1:2014+A1, (Clause 8.7): 2018
259.		Lid support test	AS/NZS ISO 8124.1 (Clause 4.16/ Clause 5.13.2.1): 2023
260.		Lid support test	IS 9873 (part 1) (Clause 4.11/ Clause 5.13.2.1): 2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
261.		Lid support test	ISO 8124-1 (Clause 4.16/ Clause 5.13.2.1): 2022
262.		Lid support test	BS EN 71-1:2014+A1, (Clause 8.8): 2018
263.		Normal use test (Clause 8.5)	ASTM F 963, Clause 4.16: 2023
264.		Other toys with Folding Mechanisms	AS/NZS ISO 8124.1 (Clause 4.12.1/ Clause 5.22.3): 2023
265.		Other toys with Folding Mechanisms	IS 9873 (part 1) (Clause 4.11/ Clause 5.22.2): 2019
266.		Other toys with Folding Mechanisms	ISO 8124-1 (Clause 4.12.1/ Clause 5.22.3): 2022
267.		Sharpness of edges	BS EN 71-1:2014+A1, (Clause 8.11): 2018
268.		Sharpness of point	BS EN 71-1:2014+A1, (Clause 8.12): 2018
269.		Tension test	BS EN 71-1:2014+A1, (Clause 8.4.2.1): 2018
270.		Tension test (Clause 8.9)	ASTM F 963, Clause 4.16: 2023
271.		Torque test	BS EN 71-1:2014+A1, (Clause 8.3): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
272.		Torque test (Clause 8.8)	ASTM F 963, Clause 4.16: 2023
273.	Toys- Scooter & Battery-Operated Toys	Determination Speed Test	BS EN 71-1:2014+A1, (Clause 8.29): 2018
274.		Dynamic strength	BS EN 71-1:2014+A1, (Clause 8.22): 2018
275.		Dynamic Strength for toys Scooter	AS/NZS ISO 8124.1 (Clause 4.30/Clause 5.27): 2023
276.		Dynamic Strength for toys Scooter	IS 9873 (part 1) (Clause 4.30/Clause 5.27): 2019
277.		Dynamic Strength for toys Scooter	ISO 8124-1, (Clause 4.30/Clause 5.27) : 2022
278.		Heavy Immobile Toys	BS EN 71-1:2014+A1, (Clause 8.23.2): 2018
279.		Resistance to separation of handlebar	AS/NZS ISO 8124.1 (Clause 4.30/Clause 5.30): 2023
280.		Resistance to separation of handlebar	IS 9873 (part 1) (Clause 4.30/Clause 5.30): 2019
281.		Resistance to separation of handlebar	ISO 8124-1, (Clause 4.30 /Clause 5.30) : 2022
282.		Sharp Edge Test	AS/NZS ISO 8124.1 (Clause 4.30 /Clause 5.8): 2023

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Intertek India Private Limited

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Gurugram-122016, Haryana, India

QAI/CIA/TL/2025/0128

Valid from: 02 July 2025

Valid until: 01 July 2027

Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
283.		Sharp Edge Test	IS 9873 (part 1) (Clause 4.30/ Clause 5.8): 2019
284.		Sharp Edge Test	ISO 8124-1, (Clause 4.30 /Clause 5.8): 2022
285.		Sharp Point test	AS/NZS ISO 8124.1 (Clause 4.30 /Clause 5.9): 2023
286.		Sharp Point test	IS 9873 (part 1) (Clause 4.30/Clause 5.9): 2019
287.		Sharp Point test	ISO 8124-1, (Clause 4.30 /Clause 5.9): 2022
288.		Sharpness of edges	BS EN 71-1:2014+A1, (Clause 8.11): 2018
289.		Sharpness of point	"BS EN 71-1:2014+A1, Clause 4.15.5 Clause 4.16 / 4.15: (Clause 8.12)": 2018
290.		Stability & Over load Test	AS/NZS ISO 8124.1 (Clause 4.30 /Clause 5.12.2): 2023
291.		Stability & Over load Test	IS 9873 (part 1) (Clause 4.30/Clause 5.12.2): 2019
292.		Stability & Over load Test	ISO 8124-1, (Clause 4.30 /Clause 5.12.2): 2022
293.		Stability Test (Clause 8.23)	BS EN 71-1:2014+A1: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
294.		Static strength for toy scooter	AS/NZS ISO 8124.1 (Clause 4.30 / Clause 5.26): 2023
295.		Static strength for toy scooter	IS 9873 (part 1) (Clause 4.30/Cause 5.26): 2019
296.		Static strength for toy scooter	ISO 8124-1, (Clause 4.30 / Clause 5.26): 2023
297.		Static strength	BS EN 71-1:2014+A1 (Clause 8.21): 2018
298.		Strength of toy scooter tube	AS/NZS ISO 8124.1 (Clause 4.30 / Clause 5.29): 2023
299.		Strength of toy scooter tube	IS 9873 (Part 1) (Clause 4.30/Cause 5.29) IS 9873 (part 1): 2019
300.		Strength of toy scooter tube	ISO 8124-1, (Clause 4.30 / Clause 5.29): 2022
301.	Toys attached to Food	Strength of Toys Scooter Steering Tubes	BS EN 71-1:2014+A1, (Clause 8.27): 2018
302.		Compression Test	BS EN 71-1:2014+A1, (Clause 8.8): 2018
303.		Drop Test	BS EN 71-1:2014+A1, (Clause 8.5): 2018
304.		Impact Test	BS EN 71-1:2014+A1, (Clause 8.7): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
305.		Small Ball and suction cup test	BS EN 71-1:2014+A1, (Clause 8.32.1): 2018
306.		Small Part test	BS EN 71-1:2014+A1, (Clause 8.2): 2018
307.		Tension Test	BS EN 71-1:2014+A1, (Clause 8.4.2.1): 2018
308.		Torque Test	BS EN 71-1:2014+A1, (Clause 8.3): 2018
309.	Toys comprising Mono-filament Fibers	Length and visual observation	BS EN 71-1:2014+A1: 2018
310.	Toys containing a Heat Source	Determination of Temperature Increase	AS/NZS ISO 8124.1, (Clause 4.24 / Clause 5.18): 2023
311.	Toys containing a Heat Source	Determination of Temperature Increase	IS 9873 (Part 1) (Clause 4.24/ Clause 5.18): 2019
312.		Determination of Temperature Increase	ISO 8124-1 (Clause 4.24 / Clause 5.18): 2022
313.		Measurement of temperature rises	BS EN 71-1:2014+A1, (Clause 8.30): 2018
314.	Toys intended to be attached to a Crib or Playpen	Compression Test (Clause 8.10)	ASTM F 963, Clause 4.26: 2023
315.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.26: 2023
316.		Normal use test (Clause 8.5)	ASTM F 963, Clause 4.26: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
317.	Toys stability & over load requirements	Tension Test (Clause 8.9)	ASTM F 963, Clause 4.26: 2023
318.		Torque Test (Clause 8.8)	ASTM F 963, Clause 4.26: 2023
319.		Abuse test (Clause 8.6)	A ASTM F 963, Clause 4.15.5/ 4.15.6: 2023
320.		Compression Test (Clause 8.10)	A ASTM F 963, Clause 4.15.5/ 4.15.6: 2023
321.		Dynamic Strength test for Wheeled ride on toys (Clause 8.21)	A ASTM F 963, Clause 4.15.5/ 4.15.6: 2023
322.		Tension Test (Clause 8.9)	A ASTM F 963, Clause 4.15.5/ 4.15.6: 2023
323.		Test for Over load of ride on toys & Toys Seats (Clause 8.28)	A ASTM F 963, Clause 4.15.5/ 4.15.6: 2023
324.		Test for stability of ride on toy or toy seats (Clause 8.15)	A ASTM F 963, Clause 4.15.5/ 4.15.6: 2023
325.		Torque Test (Clause 8.8)	A ASTM F 963, Clause 4.15.5/ 4.15.6: 2023
326.	Toys with Glass & Marbles	Compression Test	AS/NZS ISO 8124.1 (Clause 4.5.7/ Clause 5.24.7) : 2023
327.		Compression Test	IS 9873 (part 1) (Clause 4.5.7/ Clause 5.24.7) : 2019
328.		Drop Test	IS 9873 (part 1) (Clause Clause 4.5.7/ Clause 5.24.2): 2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
329.		Drop Test	ISO 8124-1, Clause 4.5.7 (Clause 5.24.2) : 2022
330.		Drop Test (Clause 8.5)	BS EN 71-1:2014+A1: 2018
331.		Drop Test	AS/NZS ISO 8124.1 (Clause 4.5.7/Clause 5.24.2): 2023
332.		Impact Test (Clause 8.7)	BS EN 71-1:2014+A1: 2018
333.		Sharpness of edges (Clause 8.11)	BS EN 71-1:2014+A1: 2018
334.		Sharpness of Points (Clause 8.12)	BS EN 71-1:2014+A1: 2018
335.		Tension Test	AS/NZS ISO 8124.1 (Clause 4.5.7/Clause 5.24.6): 2023
336.		Tension Test	IS 9873 (Part 1)(Clause 4.5.7/Clause 5.24.6): 2019
337.		Tension Test	ISO 8124-1 (Clause 4.5.7/Clause 5.24.6): 2022
338.		Tip over test for large and	IS 9873 (Part 1) (Clause 4.5.7/Clause 5.24.3): 2019
339.		Tip over test for large and bulky toys	AS/NZS ISO 8124.1 (Clause 4.5.7/Clause 5.24.3): 2023
340.		Tip over test for large and bulky toys	ISO 8124-1, (Clause 4.5.7/ Clause 5.24.3) : 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
341.		Torque Test	AS/NZS ISO 8124.1 (Clause 4.5.7/ Clause 5.24.5): 2023
342.		Torque Test	IS 9873 (Part 1)(Clause 4.5.7/ Clause 5.24.5): 2019
343.		Torque Test	ISO 8124-1 (Clause 4.5.7/ Clause 5.24.5): 2022
344.	Toys with braking device (Toys Scooter & Toys Bicycle)	Brake Performance Test for toy bicycle	AS/NZS ISO 8124.1 (Clause 4.22.3/ Clause 5.16.3): 2023
345.		Brake Performance Test for toy bicycle	IS 9873 (part 1) (Clause 4.22.3/ Clause 5.16.3): 2019
346.		Brake Performance Test for toy bicycle	ISO 8124-1 (Clause 4.22.3/ Clause 5.16.3): 2022
347.		Braking Performance Test	IS 9873 (part 1) (Clause 4.21/Clause 5.16.1 & 5.16.2): 2019
348.		Freewheeling Facility & Brake Performance Test	AS/NZS ISO 8124.1 (Clause 4.20 & 4.21/ Clause 5.16.1 & 5.16.2): 2023
349.		Freewheeling Facility & Brake Performance Test	ISO 8124-1, (Clause 4.20 & 4.21/ Clause 5.16.1 & 5.16.2): 2022
350.	Toys with Edges	Compression Test	AS/NZS ISO 8124.1 (Clause 4.6/ Clause 5.24.7): 2023
351.		Compression Test	IS 9873 (Part 1) (Clause 4.6/ Clause 5.24.7): 2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
352.		Compression Test	ISO 8124-1 (Clause 4.6/ Clause 5.24.7): 2022
353.		Sharp Edge Test	16 CFR 1500.49: 2021
354.		Sharp Edge test	AS/NZS ISO 8124.1 (Clause 4.6/ Clause 5.8): 2023
355.		Sharp Edge test	IS 9873 (part 1) Clause 4.6 / Clause 5.8): 2019
356.		Sharp Edge test	ISO 8124-1 (Clause 4.6/ Clause 5.8): 2022
357.		Sharp Edge Test (Clause 4.7)	ASTM F 963 Clause 4.7: 2023
358.		Sharp Edge Test	BS EN 71-1:2014+A1 (Clause 8.11): 2018
359.		Tension Test	AS/NZS ISO 8124.1 (Clause 4.6/ Clause 5.24.6) : 2023
360.		Tension Test	IS 9873 (part 1) Clause 4.6 /Clause 5.24.6): 2019
361.		Tension Test	ISO 8124-1 (Clause 4.6/ Clause 5.24.6): 2022
362.		Torque test	AS/NZS ISO 8124.1 (Clause 4.6/ Clause 5.24.5): 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
363.	Toys With Expanding Materials	Torque test	IS 9873 (Part 1) (Clause 4.6 /Clause 5.24.5): 2019
364.		Torque test	ISO 8124-1, (Clause 4.6/ Clause 5.24.5): 2022
365.		Expanding Materials	ISO 8124-1, (Clause 4.3.2 /Clause 5.21): 2022
366.		Compression Test	ISO 8124-1 (Clause 4.3.2 /Clause 5.24.7): 2022
367.		Compression Test	AS/NZS ISO 8124.1 (Clause 4.3.2 /Clause 5.24.7): 2023
368.		Compression Test	IS 9873 (part 1) (Clause 4.3.2/ Clause 5.24.7): 2019
369.		Compression Test	BS EN 71-1:2014+A1, (Clause 8.8): 2018
370.		Drop Test	AS/NZS ISO 8124.1 (Clause 4.3.2 /Clause 5.21): 2023
371.		Drop Test	IS 9873 (part 1) (Clause 4.3.2/ Clause 5.24.2): 2019
372.		Drop Test	BS EN 71-1:2014+A1, (Clause 8.5): 2018
373.		Expanding material	IS 9873 (part 1) (Clause 4.3.2/ Clause 5.21): 2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
374.		Expanding material test	BS EN 71-1:2014+A1, (Clause 8.14): 2018
375.		Impact Test	BS EN 71-1:2014+A1, (Clause 8.7): 2018
376.		Small part cylinder test	BS EN 71-1:2014+A1, (Clause 8.2): 2018
377.		Tension test	ISO 8124-1 (Clause 4.3.2 /Clause 5.24.6): 2022
378.		Tension test	AS/NZS ISO 8124.1 (Clause 4.3.2 /Clause 5.24.6): 2023
379.		Tension test	IS 9873 (part 1) (Clause 4.3.2/ 5.24.7): 2019
380.		Tension test	BS EN 71-1:2014+A1, (Clause 8.4.2): 2018
381.		Tip over test	AS/NZS ISO 8124.1 (Clause 4.3.2 /Clause 5.24.3): 2023
382.		Tip over test	IS 9873 (part 1) (Clause 4.3.2/ 5.24.3): 2019
383.		Tip over test	ISO 8124-1 (Clause 4.3.2 /Clause 5.24.3): 2022
384.		Torque Test	AS/NZS ISO 8124.1 (Clause 4.3.2 / Clause 5.24.5): 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
385.		Torque Test	IS 9873 (part 1) (Clause 4.3.2/ Clause 5.24.6): 2019
386.		Torque Test	ISO 8124-1 (Clause 4.3.2 / Clause 5.24.5): 2022
387.		Torque Test	BS EN 71-1:2014+A1, (Clause 8.3)": 2018
388.	Toys with Flexible Plastic Sheeting/ Plastic Film/ Bag	Adhesion Test	BS EN 71-1:2014+A1, (Clause 8.25.2): 2018
389.		Tension Test	BS EN 71-1:2014+A1, (Clause 8.4.2): 2018
390.		Thickness	BS EN 71-1:2014+A1, (Clause 8.25.1): 2018
391.		Thickness test	AS/NZS ISO 8124.1 (Clause 4.10/ Clause 5.10): 2023
392.		Thickness test (Clause 8.22)	ASTM F 963, Clause 4.12, 2023
393.		Thickness test	IS 9873 (part 1) (Clause 4.10/ 5.10): 2019
394.		Thickness test	ISO 8124-1 (Clause 4.10/ Clause 5.10) : 2022
395.		Thickness test	SOR: 2011-17, Clause M0.3, Section 4: 2011

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
396.	Toys with Glass & Marbles	Compression Test	ISO 8124-1, (Clause 4.5.7/ Clause 5.24.7): 2022
397.	Toys with Holes, Clearance and Accessibility of Mechanisms	Accesibility of component test	ISO 8124-1 (Clause 4.13/ Clause 5.7) : 2022
398.		Accesibility of component test	IS 9873 (part 1) (Clause 4.13/ Clause 5.7): 2019
399.		Accesibility of component test	AS/NZS ISO 8124.1 (Clause 4.13/ Clause 5.7): 2023
400.		Compression (Clause 8.10)	ASTM F 963, Clause 4.18: 2023
401.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.18: 2023
402.		Normal use test (Clause 8.5)	ASTM F 963, Clause 4.18: 2023
403.		Tension Test (Clause 8.9)	ASTM F 963, Clause 4.18: 2023
404.		Torque Test (Clause 8.8)	ASTM F 963, Clause 4.18: 2023
405.	Toys with Metal Wire and Rod	Flexure test	AS/NZS ISO 8124.1 (Clause 4.9/ Clause 5.24.8): 2023
406.		Flexure test	IS 9873 (part 1) (Clause 4.9/ Clause 5.24.8): 2019
407.		Flexure test	ISO 8124-1 (Clause 4.9/ Clause 5.24.8): 2022
408.		Flexure test (Clause 8.12)	ASTM F 963, Clause 4.10: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
409.		Sharp Edge	IS 9873 (part 1) (Clause 4.9/Clause 5.8): 2019
410.		Sharp Edge	ISO 8124-1 (Clause 4.9/ Clause 5.8): 2022
411.		Sharp Edge (Clause 4.7)	ASTM F 963, Clause 4.10: 2023
412.		Sharp Edge	AS/NZS ISO 8124.1 (Clause 4.9/ Clause 5.8): 2023
413.		Sharp point	AS/NZS ISO 8124.1 (Clause 4.9/ Clause 5.9): 2023
414.		Sharp point	IS 9873 (part 1) (Clause 4.9/Clause 5.9): 2019
415.		Sharp point	ISO 8124-1 (Clause 4.9/ Clause 5.9): 2022
416.		Sharp point (Clause 4.9)	ASTM F 963, Clause 4.10: 2023
417.		Tension test	AS/NZS ISO 8124.1 (Clause 4.9/ Clause 5.24.6): 2023
418.		Tension test	IS 9873 (part 1) (Clause 4.9/Clause 5.24.6): 2019
419.		Tension test	ISO 8124-1 (Clause 4.9/ Clause 5.24.6): 2022
420.		Tension test (Clause 8.9)	ASTM F 963, Clause 4.10: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
421.	Toys with Pacifiers	Test for Pacifiers	AS/NZS ISO 8124.1 (Clause 4.5.5) : 2023
422.		Test for Pacifiers	ISO 8124-1 (Clause 4.5.5): 2022
423.		Test for pacifiers	16 CFR 1511: 2021
424.		Test for Pacifiers	IS 9873 (part 1) (Clause 4.5.5): 2019
425.		Test for pacifiers	SOR: 2011-17 Clause M-09: 2011
426.		Test for pacifiers (Clause 4.20.2)	ASTM F 963: 2023
427.	Toys with Points	Sharp Point test	16 CFR 1500.48: 2021
428.		Sharp Point test	AS/NZS ISO 8124.1 (Clause 4.7/ Clause 5.9): 2023
429.		Sharp Point test	IS 9873 (part 1) (Clause 4.7/ Clause 5.9): 2019
430.		Sharp Point test	ISO 8124-1 (Clause 4.7/ Clause 5.9): 2022
431.		Sharp Point test	BS EN 71-1: 2014+A1, (Clause 8.12): 2018
432.		Sharp Point test (Clause 4.9)	ASTM F 963 Clause 4.9: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
433.	Toys with Projections	Compression test	AS/NZS ISO 8124.1 (Clause 4.8/Clause 5.24.7): 2023
434.		Compression test	IS 9873 (part 1) (Clause 4.8/Clause 5.24.7): 2019
435.		Compression test	ISO 8124-1, (Clause 4.8/Clause 5.24.7) : 2022
436.		Compression test (Clause 8.10)	ASTM F 963, Clause 4.8: 2023
437.		Drop Test	AS/NZS ISO 8124.1 (Clause 4.8/Clause 5.24.2): 2023
438.		Drop Test	IS 9873 (part 1) (Clause 4.8/Clause 5.24.2): 2019
439.		Drop Test	ISO 8124-1 (Clause 4.8/Clause 5.24.2) (Clause 5.24.2): 2022
440.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.8: 2023
441.		Flexure test	IS 9873 (part 1) (Clause 4.8/ Clause 5.24.8) : 2019
442.		Flexure test	ISO 8124-1 (Clause 4.8/Clause 5.24.8): 2022
443.		Normal Use test (Clause 8.5)	ASTM F 963 , Clause 4.8: 2023
444.		Tension test	AS/NZS ISO 8124.1 (Clause 4.8/Clause 5.24.6): 2023

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Scope of Accreditation

Intertek India Private Limited

Plot No.289 & 290, Udyog Vihar, Phase-II,
Gurugram-122016, Haryana, India

QAI/CIA/TL/2025/0128

Valid from: 02 July 2025

Valid until: 01 July 2027

Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
445.		Tension test	IS 9873 (part 1) (Clause 4.8/Clause 5.24.6): 2019
446.		Tension test	ISO 8124-1 (Clause 4.8/Clause 5.24.6): 2022
447.		Tension test (Clause 8.9)	ASTM F 963 , Clause 4.8: 2023
448.		Tip over test	IS 9873 (part 1)(Clause 4.8/ Clause 5.24.3): 2019
449.		Tip over test	ISO 8124-1 (Clause 4.8/Clause 5.24.3): 2022
450.		Torque test	AS/NZS ISO 8124.1 (Clause 4.8/Clause 5.24.5): 2023
451.		Torque test	IS 9873 (part 1) (Clause 4.8/5.24.5): 2019
452.		Torque test	ISO 8124-1 (Clause 4.8/Clause 5.24.5): 2022
453.		Torque Test (Clause 8.8)	ASTM F 963 , Clause 4.8: 2023
454.		Sharp Edge	BS EN 71-1:2014+A1, (Clause 8.11): 2018
455.	Toys with protruding parts	Sharp point	BS EN 71-1:2014+A1, (Clause 8.12): 2018
456.		Tension test	BS EN 71-1:2014+A1, (Clause 8.4.2.3): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
457.	Toys with simulated protective devices	Compression Test (Clause 8.10)	ASTM F 963, Clause 4.19: 2023
458.		Impact Test	AS/NZS ISO 8124.1 (Clause 4.17/ Clause 5.14): 2023
459.		Impact Test	IS 9873 (part 1) (Clause 4.17/ Clause 5.14): 2019
460.		Impact Test	ISO 8124-1 (Clause 4.17/ Clause 5.14): 2022
461.		Impact Test for toys that cover the face (Clause 8.7.4)	ASTM F 963, Clause 4.19: 2023
462.		Normal use test (Clause 8.5)	ASTM F 963, Clause 4.19: 2023
463.		Tension Test (Clause 8.9)	ASTM F 963, Clause 4.19: 2023
464.		Torque Test (Clause 8.8)	ASTM F 963, Clause 4.19: 2023
465.	Toys with Small parts	Bite test	16 CFR 1500.51: 2021
466.		Compression test	16 CFR 1501 (Clause 8.10): 2021
467.		Compression test	AS/NZS ISO 8124.1 (Clause 4.4/ Clause 5.24.7) : 2023
468.		Compression test	IS 9873 (part 1) (Clause 4.4/ Clause 5.24.7): 2019
469.		Compression test	ISO 8124-1 (Clause 4.15, 4.15.1, 4.15.2, 4.15.3/ Clause 5.24.7): 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
470.		Compression Test	BS EN 71-1:2014+A1, (Clause 8.8): 2018
471.		Compression test (Clause 8.10)	ASTM F 963, Clause 4.6: 2023
472.		Drop test	16 CFR 1501 (Clause 8.7.1): 2021
473.		Drop test	AS/NZS ISO 8124.1 (Clause 4.4/ Clause 5.24.2): 2023
474.		Drop test	IS 9873 (part 1) (Clause 4.4/Clause 5.24.2) : 2019
475.		Drop test	ISO 8124-1 (Clause 4.4/ Clause 5.24.2): 2022
476.		Drop Test	BS EN 71-1:2014+A1, (Clause 8.5): 2018
477.		Drop test (Clause 8.7.1)	ASTM F 963, Clause 4.6: 2023
478.		Flexure Test	16 CFR 1501 (Clause 8.12): 2021
479.		Flexure Test	AS/NZS ISO 8124.1 (Clause 4.4/ Clause 5.24.8): 2023
480.		Flexure Test	IS 9873 (part 1) (Clause 4.4/Clause 5.24.8): 2019
481.		Flexure Test	ISO 8124-1 (Clause 4.4/ Clause 5.24.8): 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
482.		Flexure Test (Clause 8.12)	ASTM F 963, Clause 4.6: 2023
483.		Impact tests (Clause 8.7)	ASTM F 963, Clause 4.6: 2023
484.		Impact test	16 CFR 1501, (Clause 8.7): 2021
485.		Impact Test	BS EN 71-1:2014+A1, (Clause 8.7): 2018
486.		Small Parts Cylinder tests	BS EN 71-1:2014+A1, (Clause 8.2): 2018
487.		Tension test	ISO 8124-1 (Clause 4.4/ Clause 5.24.6): 2022
488.		Tension test	16 CFR 1501 (Clause 8.9): 2021
489.		Tension test	AS/NZS ISO 8124.1 (Clause 4.4/ Clause 5.24.6): 2023
490.		Tension test	IS 9873 (part 1) (Clause 4.4/Clause 5.24.6) : 2019
491.		Tension test	BS EN 71-1:2014+A1, (Clause 8.4): 2018
492.		Tension test (Clause 8.9)	ASTM F 963, Clause 4.6: 2023
493.		Tip over test for large bulky toy	16 CFR 1501 (Clause 8.7.2): 2021
494.		Tip over test for large bulky toy	AS/NZS ISO 8124.1 (Clause 4.4/ Clause 5.24.3) : 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
495.		Tip over test for large bulky toy	IS 9873 (part 1) (Clause 4.4/ Clause 5.24.3): 2019
496.		Tip over test for large bulky toy	ISO 8124-1 (Clause 4.4/ Clause 5.24.3) : 2022
497.		Tip over test for large bulky toy (Clause 8.7.2)	ASTM F 963, Clause 4.6: 2023
498.		Torque test	16 CFR 1501, (Clause 8.8): 2021
499.		Torque test	AS/NZS ISO 8124.1 (Clause 4.4/ Clause 5.24.5): 2023
500.		Torque test	IS 9873 (part 1) (Clause 4.4/ Clause 5.24.5): 2019
501.		Torque test	ISO 8124-1 (Clause 4.4/ Clause 5.24.5): 2022
502.		Torque test (Clause 8.8)	ASTM F 963, Clause 4.6: 2023
503.		Torque Test	"BS EN 71-1:2014+A1, (Clause 8.3)": 2018
504.	Toys with Suction Cups	Compression Test	BS EN 71-1:2014+A1, (Clause 8.8): 2018
505.		Drop Test	BS EN 71-1:2014+A1, (Clause 8.5): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
506.		Impact Test	BS EN 71-1:2014+A1, (Clause 8.7): 2018
507.		Small ball and suction cup test	BS EN 71-1:2014+A1, (Clause 8.32.1): 2018
508.		Tension Test	BS EN 71-1:2014+A1, (Clause 8.4.2.1): 2018
509.		Tip over Test	BS EN 71-1:2014+A1, (Clause 8.6): 2018
510.		Torque Test	BS EN 71-1:2014+A1, (Clause 8.3)": 2018
511.		Auditory Hazard	(SOR 2011-17 M04 (Section 19)): 2011
512.		Compression Test (Clause 8.10)	ASTM F 963, Clause 4.5: 2023
513.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.5: 2023
514.		Emission Sound pressure Level Test	BS EN 71-1:2014+A1 (Clause 8.28.2): 2018
515.		Emission Sound pressure Level Test (Clause 8.19)	ASTM F 963, Clause 4.5: 2023
516.	Toys- Acoustics	Normal use test (Clause 8.5)	ASTM F 963, Clause 4.5: 2023
517.		Sound pressure level test	AS/NZS ISO 8124.1 (Clause 4.29 / Clause 5.25): 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
518.		Sound pressure level test	ISO 8124 (Part 1) (Clause 4.29 / Clause 5.25): 2022
519.		Tension Test (Clause 8.9)	ASTM F 963, Clause 4.5: 2023
520.		Torque Test (Clause 8.8)	ASTM F 963, Clause 4.5: 2023
521.		Toys- Acoustics	IS 9873 (part 1) (Clause 4.29/Clause 5.25): 2019
522.		Toys which produce noise (Clause 8.20.2.16-1, 2, 3, 4, 5 & 6)	ASTM F 963, Clause 4.5: 2023
523.	Toys- Balloons	Labelling (Clause 4.31)	ASTM F 963: 2023
524.		Small Part	AS/NZS ISO 8124.1 (Clause 4.5.6/ Clause 5.2): 2023
525.		Small Part	IS 9873 (part 1) (Clause 4.5.6/ Clause 5.2): 2019
526.		Small Part	ISO 8124-1 (Clause 4.5.6/ Clause 5.2): 2022
527.		Tension test	AS/NZS ISO 8124.1 Clause 4.5.6 / Clause 5.24.6.1): 2023
528.		Tension test	IS 9873 (part 1) (Clause 4.5.6/ Clause 5.24.6.1) : 2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
529.		Tension test	ISO 8124-1 (Clause 4.5.6/ Clause 5.24.6.1) : 2022
530.		Thickness	AS/NZS ISO 8124-1 (Clause 4.5.6/ Clause 5.24.6.1) : 2023
531.		Thickness	AS/NZS ISO 8124-1 (Clause 4.5.6/ Clause 5.24.6.1) : 2023
532.		Thickness	ISO 8124-1 (Clause 4.5.6/Clause 4.10): 2022
533.		Thickness	BS EN 71-1:2014+A1, (Clause 8.25.1): 2018
534.		Thickness	IS 9873 (Part 1) (Clause 4.10): 2019
535.		Torque test	AS/NZS ISO 8124.1 (Clause 4.5.6/Clause 5.22.5): 2023
536.		Torque test	IS 9873 (part 1) (Clause 4.5.6/Clause 5.22.5): 2019
537.	Toys- Balls	Torque test	ISO 8124-1 (Clause 4.5.6/Clause 5.22.5) : 2022
538.		Compression Test	BS EN 71-1:2014+A1, (Clause 8.8): 2018
539.		Drop Test	AS/NZS ISO 8124.1 (Clause 4.5.2 /Clause 5.24.2): 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
540.		Drop Test	IS 9873 (part 1) (Clause 4.5.2/Clause 5.24.2): 2019
541.		Drop Test	ISO 8124-1 (Clause 4.5.2 /Clause 5.24.2): 2022
542.		Impact Test	BSEN 71-1:2014+A1, (Clause 8.7): 2018
543.		Small ball & suction cup test	BS EN 71-1:2014+A1, (Clause 8.32): 2018
544.		Small ball test	ISO 8124-1 (Clause 4.5.2 /Clause 5.4): 2022
545.		Small ball test	AS/NZS ISO 8124.1 (Clause 4.5.2 /Clause 5.4): 2023
546.		Small ball test	IS 9873 (part 1) (Clause 4.5.2/Clause 5.4): 2019
547.		Tension Test	AS/NZS ISO 8124.1 (Clause 4.5.2 /Clause 5.24.6): 2023
548.		Tension Test	IS 9873 (part 1) (Clause 4.5.2/Clause 5.24.6) : 2019
549.		Tension Test	ISO 8124-1 (Clause 4.5.2 /Clause 5.24.6): 2022
550.		Tension Test	BS EN 71-1:2014+A1, (Clause 8.4): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
551.		Tip over Test	BS EN 71-1:2014+A1, (Clause 8.6): 2018
552.		Torque Test	AS/NZS ISO 8124.1 (Clause 4.5.2 /Clause 5.24.5): 2023
553.		Torque Test	IS 9873 (part 1) (Clause 4.5.2/Claude 5.24.5) : 2019
554.		Torque Test	ISO 8124-1 (Clause 4.5.2 /Clause 5.24.5): 2022
555.		Torque Test	BS EN 71-1:2014+A1, (Clause 8.3): 2018
556.	Toys- Jaw with Entrapment in Handles and Steering Wheels	Jaws Entrapment in handle steering wheel (Clause 4.39)	ASTM F 963 (Clause 4.39): 2023
557.	Toys- Magnets	Compression Test	AS/NZS ISO 8124.1 (Clause 4.31 /Clause 5.24.7): 2023
558.		Compression Test	IS 9873 (part 1) (Clause 4.31/Claude 5.24.7): 2019
559.		Compression Test	ISO 8124-1 (Clause 4.31 /Clause 5.24.7): 2022
560.		Compression Test	EN 71-1:2014+A1, (Clause 8.8): 2018
561.		Drop Test	AS/NZS ISO 8124.1 (Clause 4.31 /Clause 5.24.2): 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
562.		Drop Test	IS 9873 (part 1) (Clause 4.31/ Clause 5.24.2): 2019
563.		Drop Test	ISO 8124-1 (Clause 4.31 /Clause 5.24.2): 2022
564.		Drop Test	BS EN 71-1:2014+A1, (Clause 8.5): 2018
565.		Impact Test	BS EN 71-1:2014+A1, (Clause 8.7): 2018
566.		Impact test for Magnet	AS/NZS ISO 8124.1 (Clause 4.31 /Clause 5.33) : 2023
567.		Impact test for Magnet	IS 9873 (part 1) (Clause 4.31/Clause 5.33): 2019
568.		Impact test for Magnet	ISO 8124-1 (Clause 4.31 /Clause 5.33): 2022
569.		Normal use Test (Clause 8.5)	ASTM F 963, Clause 4.38: 2023
570.		Small Part test	AS/NZS ISO 8124.1 (Clause 4.31 /Clause 5.2): 2023
571.		Small Part test	IS 9873 (part 1) (Clause 4.31/Clause 5.2): 2019
572.		Small Part test	ISO 8124-1 (Clause 4.31 /Clause 5.33): 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
573.		Small Part test	"BS EN 71-1:2014+A1 (Clause 8.2)": 2018
574.		Soaking Test	AS/NZS ISO 8124.1: 2023
575.		Soaking Test	IS 9873 (part 1) (Clause 4.31/Clause 5.34): 2019
576.		Soaking Test	ISO 8124-1 (Clause 4.31 /Clause 5.34): 2022
577.		Soaking Test	BS EN 71-1:2014+A1:, (Clause 8.9): 2018
578.		Tension Test	AS/NZS ISO 8124.1 (Clause 4.31 /Clause 5.31, 5.24.6): 2023
579.		Tension Test	IS 9873 (part 1) (Clause 4.31/Clause 5.31, 5.24.6) : 2019
580.		Tension Test	ISO 8124-1 (Clause 4.31 /Clause 5.31, 5.24.6): 2022
581.		Tension Test	BS EN 71-1:2014+A1, (Clause 8.4.2.1): 2018
582.		Tension Test (Clause 8.9)	ASTM F 963, Clause 4.38: 2023
583.		Tension Test for Magnets	BS EN 71-1:2014+A1, (Clause 8.34): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
584.		Tip over Test	AS/NZS ISO 8124.1 (Clause 4.31 /Clause 5.24.3): 2023
585.		Tip over Test	IS 9873 (part 1) (Clause 4.31/Cause 5.24.3): 2019
586.		Tip over Test	ISO 8124-1 (Clause 4.31 /Clause 5.24.3) : 2022
587.		Tip over Test	BS EN 71-1:2014+A1, (Clause 8.6): 2018
588.		Torque Test	ISO 8124-1 (Clause 4.31 /Clause 5.24.5) : 2022
589.		Torque Test	AS/NZS ISO 8124.1 (Clause 4.31 /Clause 5.24.5): 2023
590.		Torque Test	IS 9873 (part 1) (Clause 4.31/Cause 5.24.5): 2019
591.		Torque Test	BS EN 71-1:2014+A1, (Clause 8.3): 2018
592.		Torque Test (Clause 8.8)	ASTM F 963, Clause 4.38: 2023
593.	Toys- Nails & Fasteners / Wheels, Tires and Axles	Compression Test (Clause 8.10)	ASTM F 963, Clause 4.11, 4.17: 2023
594.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.11, 4.17: 2023
595.		Normal use test (Clause 8.5)	ASTM F 963, Clause 4.11, 4.17: 2023
596.		Small Part test (Clause 4.6.1)	ASTM F 963, Clause 4.11, 4.17: 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
597.		Tension Test (Clause 8.9)	ASTM F 963, Clause 4.11, 4.17: 2023
598.		Tire Removal Test (Clause 8.11)	ASTM F 963, Clause 4.11, 4.17: 2023
599.		Torque Test (Clause 8.8)	ASTM F 963, Clause 4.11, 4.17: 2023
600.	Toys- Parts moving against each other / Folding Mechanisms and Hinges Driving Mechanism / Springs	Compression test (Clause 8.10)	ASTM F 963, Clause 4.13: 2023
601.		Drop test	BS EN 71-1:2014+A1, (Clause 8.5): 2018
602.		Drop Test (Clause 8.7.1)	ASTM F 963, Clause 4.13: 2023
603.		Folding & Sliding Mechanism	BS EN 71-1:2014+A1,(Clause 8.18): 2018
604.		Folding mechanism test	ISO 8124-1 (Clause 4.12/ Clause 5.22) : 2022
605.		Folding mechanism test	AS/NZS ISO 8124.1 (Clause 4.12/ Clause 5.22): 2023
606.		Folding mechanism test (Clause 4.13)	ASTM F 963, Clause 4.13: 2023
607.		Folding mechanism test	IS 9873 (part 1) (Clause 4.12/ Clause 5.22): 2019
608.		Impact test	BS EN 71-1:2014+A1, (Clause 8.7): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
609.		Locking mechanism (Clause 8.26)	ASTM F 963, Clause 4.13: 2023
610.		Normal Use Test (Clause 8.5)	ASTM F 963, Clause 4.13: 2023
611.		Other toy with Folding or sliding mechanism	AS/NZS ISO 8124.1 (Clause 4.12/ Clause 5.22.3): 2023
612.		Other toy with Folding or sliding mechanism	IS 9873 (part 1) (Clause 4.12/ Clause 5.22.3): 2019
613.		Other toy with Folding or sliding mechanism	ISO 8124-1 (Clause 4.12/ Clause 5.22.3): 2022
614.		Sharpness of edges	BS EN 71-1:2014+A1: (Clause 8.11): 2018
615.		Sharpness of point	BS EN 71-1:2014+A1, (Clause 8.12): 2018
616.		Tension test (Clause 8.9)	ASTM F 963, Clause 4.13: 2023
617.		Test for Springs Accessibility part of component	AS/NZS ISO 8124.1 (Clause 4.12/ Clause 5.7): 2023
618.		Test for Springs Accessibility part of component	IS 9873 (part 1) (Clause 4.12/ Clause 5.7) : 2019
619.		Tip over test	BS EN 71-1:2014+A1, (Clause 8.6): 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
620.		Torque Test (Clause 8.8)	ASTM F 963, Clause 4.13: 2023
621.	Toys- Play Figures	Play figure test	ISO 8124-1 (Clause 4.5.4/ Clause 5.6) : 2022
622.		Play figure test	AS/NZS ISO 8124.1 (Clause 4.5.4/ Clause 5.6): 2023
623.		Play figure test	ASTM F 963, Clause 4.32.3: 2023
624.		Play figure test	IS 9873 (part 1) (Clause 4.5.4/Clause 5.6): 2019
625.		Play figure test	BS EN 71-1:2014+A1, (Clause 8.33): 2018
626.	Toys- Pompoms	Normal use test (Clause 8.5)	ASTM F 963, Clause 4.35: 2023
627.		Template test	AS/NZS ISO 8124.1 (Clause 4.5.3/ Clause 5.5): 2023
628.		Template test	IS 9873 (part 1) (Clause 4.5.3/Clause 5.5): 2019
629.		Template test	ISO 8124-1 (Clause 4.5.3/ Clause 5.5) : 2022
630.		Tension Test	AS/NZS ISO 8124.1 (Clause 4.5.3/ Clause 5.24.6): 2023

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
631.		Tension Test	IS 9873 (Part 1) (Clause 4.5.3/ Clause 5.24.6): 2019
632.		Tension Test	ISO 8124 (Part 1) (Clause 4.5.3/ Clause 5.24.6): 2022
633.		Tension Test (Clause 8.16)	ASTM F 963, Clause 4.35: 2023
634.		Torque Test (Clause 8.8)	ASTM F 963, Clause 4.35: 2023
635.	Toys-Cords, Chains and Electrical Cable in Toys/Straps	Perimeter of Cords and Chains	BS EN 71-1:2014+A1: 2018
636.	intended to be worn fully or partially around the neck/Cords, Straps and Elastics/Cords	Straps intended to be worn fully or partially around the neck Sledges and toboggans with cords for pulling	ISO 8124 (Part 1) Clause 4.11, Clause 4.33 / Clause 5.11.1, Clause 4.34 / Clause 5.11.2: 2022
637.	Toys-Jaw with Entrapment in Handles and Steering Wheels	Jaws Entrapment in handle steering wheel	ISO 8124 (Part 1) (Clause 4.35) : 2022
638.	Yo Yo Elastic	Yo Yo ball measurement	BS EN 71-1:2014+A1 (Clause 8.37), 4.24: 2018
639.	Magnets	Safety Standard for Magnets	16 CFR 1262: 2022
640.	Mouth Actuated and other toys intended to be put in the mouth	Test methods for simulating use and abuse of toys and other articles intended for use by children over 18 but not over 36 months of age.	16 CFR 1500.52: 2019

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
641.		Test methods for simulating use and abuse of toys and other articles intended for use by children over 36 but not over 96 months of age.	16 CFR 1500.53: 2019
642.	Toys, Toy Components & Materials	Standard Consumer Safety Specification for Toy Safety : (Clause 4.33)	ASTM F 963: 2023
643.		Standard Consumer Safety Specification for Toy Safety : (Clause 4.40)	ASTM F 963: 2023
644.		Standard Consumer Safety Specification for Toy Safety : (Clause 8.25)	ASTM F 963: 2023
645.		Standard Consumer Safety Specification for Toy Safety : (Clause 8.30)	ASTM F 963: 2023
646.	Standard Consumer Safety Specification for Infant Floor Seats1	General Requirements Clause 5	ASTM F3317 – 20(2024)
647.		Performance Requirements Clause 6	ASTM F3317 – 20(2024)
648.		Removal of Protective Components: Clause 7	ASTM F3317 – 20(2024)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Toy & Similar Products		
649.	Standard Consumer Safety Specification for Soft Infant and Toddler Carriers1	General Requirements Clause 5	ASTM F2236– 24
650.		Performance Requirements Clause 6	ASTM F2236– 24
651.		Removal of Protective Components: Clause 7	ASTM F2236– 24
652.	Child care articles - Bathing aids - Safety requirements and test methods	General Requirements Clause 5	EN 17022: 2018
653.		Mechanical hazards Clause 7	EN 17022: 2018



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
1.	Candle Containers	Annealing Test	ASTM F 2179: 2020 (Method A)
2.	Domestic Cookware for use on top of a stove, cooker or a hob	Base Stability under shock condition	EN 12983-1: 2023 (Clause 9.2 + Annexure L)
3.		Bending Strength	EN 12983-1: 2023 (Clause 7.9 + Annexure D)
4.		Construction	EN 12983-1: 2023 (Clause 6)
5.	Cutlery and table Holloware	Corrosion Resistance for unplated steel cutlery	ISO 8442-1 (Section 6.1 + A.1): 1997
6.		Corrosion Resistance for unplated steel cutlery	ISO 8442-2: 1997 (Section 7.1 + Annexure C)
7.		Construction	ISO 8442-2: 1997 (Section 5)
8.		Strength	ISO 8442-2: 1997(Section 7.2.2)
9.	Domestic Cookware for use on top of a stove, cooker or a hob	General	BS EN 12983-1: 2023 Clause 7.1
10.		Selection of handles	BS EN 12983-1: 2023 Clause 7.2
11.		Handle position with respect to cookware	BS EN 12983-1: 2023 Clause 7.3
12.		Knob design	BS EN 12983-1: 2023 Clause 7.4
13.		Lid design	BS EN 12983-1: 2023 Clause 7.5

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
14.		Fatigue Resistance	BS EN 12983-1: 2023 (Clause 7.10 + Annexure E)
15.		Heat Resistance	BS EN 12983-1: 2023 (Clause 7.7 + Annexure B)
16.		Pouring	BS EN 12983-1: 2023 (Clause 9.1 + Annexure K)
17.		Resistance to Burning	BS EN 12983-1 : 2023 (Clause 7.6 + Annexure A)
18.		Resistance to Pull assembly	BS EN 12983-1: 2023 (Clause 7.11 + Annexure M)
19.		Thermal Hazards	BS EN 12983-1: 2023 (Clause 7.12 + Annexure F)
20.		Torque Resistance	BS EN 12983-1: 2023 (Clause 7.8 + Annexure C)
21.	Hard goods and hard goods component	Labelling Requirements	ASTM F 2601: Clause 6.0: 2018
22.		Safety requirement for Tea Light and Taper Candle holders	ASTM F 2601: Clause 4.3: 2018
23.		Safety requirement for candle burner performance	ASTM F 2601, Clause 4.2: 2018
24.		Safety requirement for Stability	ASTM F 2601: Clause 4.4: 2018

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
25.		Standard Specification for Fire Safety for Candle Accessories Safety requirement for Flammability – Candle accessories	ASTM F 2601: Clause 4.1: 2018
26.	Solid Objects	Flammability of Solids	16 CFR 1500.44: 2021 (Ignition Time: 5s, Time of Combustion: 60s)
27.	Coated metal panel	Paint Hardness on Steel	ASTM D3363: 2022
28.	Beds	General requirements & Holes in tubular or rigid components	BS EN 1725: 2023 (Clause 6.1 & 6.2)
29.		Shear and Compression Point	BS EN 1725: 2023 (Clause 6.3)
30.		Entanglement hazards	BS EN 1725: 2023 (Clause 6.4)
31.		Durability of electrically operated bed mechanism	BS EN 1725: 2023 (Clause 6.5)
32.		Stability, strength and durability	BS EN 1725: 2023 (Clause 7.6)
33.		Vertical static load test of the edge of the bed	BS EN 1725: 2023 (Clause 6.6)
34.	Candles/ Candle holder	Candles- Specification for fire safety	BS EN 15493: 2019 (Stability Test as per Clause 9.2)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
35.		Candles- Specification for fire safety	BS EN 15493: 2019 (Flame Height Test as per Clause 9.4)
36.		Product Safety of Labels	BS EN 15494: 2019
37.		Specification for Sooting Behaviour	BS EN 15426: 2018
38.	Domestic and kitchen storage Units and Kitchen-worktops	General safety requirements	BS EN 14749: 2016+ A1:2022 (Clause 5.2)
39.		Principles of safety requirements	BS EN 14749: 2016+ A1:2022 (Clause 5.1)
40.		Stability	BS EN 14749: 2016+ A1:2022 (Clause 5.4)
41.		Structural safety requirements	BS EN 14749: 2016+ A1:2022 (Clause 5.3)
42.		Wall and top hanging units, Floor standing units intended to be attached to the building, Vertical glass components	BS EN 14749: 2016+ A1:2022 (Clause 5.3.11, 5.5 & 5.6)
43.	Domestic Table (Indoor)	Deflection of table tops	BS EN 1730: 2012 (Clause 6.7)
44.		Drop test	BS EN 1730: 2012 (Clause 6.9)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
45.		Durability of tables with castors	BS EN 1730: 2012 (Clause 6.8)
46.		Horizontal durability and stiffness test	BS EN 1730: 2012 (Clause 6.4)
47.		Horizontal static load test	BS EN 1730: 2012 (Clause 6.2)
48.		General, Holes in tubular or rigid components	BS EN 12521: 2023 (Clause 5.1 / 5.2)
49.		Shear and compression points, Glass, Stability	BS EN 12521: 2023 (Clause 5.3,5.4 & 5.5)
50.		Stability	BS EN 1730: 2012 (Clause 7)
51.		Strength and durability requirement	BS EN 12521: 2023 (Clause 5.6 (Table-2))
52.		Vertical durability test	BS EN 1730: 2012 (Clause 6.5)
53.		Vertical impact test	BS EN 1730: 2012 (Clause 6.6)
54.		Vertical static load tests	BS EN 1730: 2012 (Clause 6.3)
55.	Furniture	Flammability test for Furniture	BS 5852 Part 1: 1979
56.		Flammability test for Furniture	BS 5852 Part 2: 1982
57.	Furniture and upholstered furniture items	Methods of test for assessment of the ignitability of upholstered seating by	BS 5852: 2006

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
		smouldering and flaming ignition sources (Flammability test for Furniture)	
58.	Furniture – Seating products	Additional seat and leg rest static load test	BS EN 1728: 2012 (Clause 8.3)
59.		Arm rest downwards static load test	BS EN 1728: 2012 (Clause 6.11 / 7.5 / 7.6 / 8.6)
60.		Arm rest durability test	BS EN 1728: 2012 (Clause 6.20 / 7.10 / 8.7)
61.		Arm rest impact test	BS EN 1728: 2012 (Clause 6.26)
62.		Arm rest sideways static load test	BS EN 1728: 2012 (Clause 6.10 / 7.7)
63.		Auxiliary writing surfaces durability test	BS EN 1728: 2012 (Clause 6.22)
64.		Back impact test	BS EN 1728: 2012 (Clause 6.25)
65.		Backward fall test	BS EN 1728: 2012 (Clause 6.28)
66.		Castor and chair base durability	BS EN 1728: 2012 (Clause 6.29 / 7.13)
67.		Combined seat and back durability test	BS EN 1728: 2012 (Clause 6.17 / 7.3 / 8.4)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
68.		Drop tests	BS EN 1728: 2012 (Clause 6.27)
69.		Durability test on back rest mechanism	BS EN 1728: 2012 (Clause 8.5)
70.		Durability test on seating with a multi-position back rest	BS EN 1728: 2012 (Clause 6.19)
71.		Edges and corners	BS EN 581 (Part 1): 2017 (Clause 5.1)
72.		Foot rest durability test	BS EN 1728: 2012 (Clause 6.21 / 7.12)
73.		Foot rest static load test	BS EN 1728: 2012 (Clause 6.8 / 7.8)
74.		Headrest static load test	BS EN 1728: 2012 (Clause 6.12)
75.		Horizontal forward static load test on back rests	BS EN 1728: 2012 (Clause 6.7)
76.		Impact Test	BS EN 1728: 2012 (Clause 8.8)
77.		Leg forward static load test	BS EN 1728: 2012 (Clause 6.15)
78.		Leg rest static load test	BS EN 1728: 2012 (Clause 6.9)
79.		Leg sideways static load test	BS EN 1728: 2012 (Clause 6.16)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
80.		Rolling resistance of the unloaded chair	BS EN 1728: 2012 (Clause 6.30 / 7.14)
81.		Safety, Strength and Durability for seating	BS EN 1728: 2012
82.		Stability, strength and durability	BS EN 581-2: 2015 (Clause 6.2 & 7.2)
83.		Seat and back durability	BS EN 1728: 2012 (Clause 7.9 / 8.4)
84.		Seat front edge durability test	BS EN 1728: 2012 (Clause 6.18)
85.		Seat Front Edge Static Load	BS EN 1728: 2012 (Clause 6.5 / 7.4)
86.		Seat impact test	BS EN 1728: 2012 (Clause 6.24)
87.		Seat Static load and back static load test	BS EN 1728: 2012 (Clause 6.4 / 8.2)
88.		Shear and squeeze points	BS EN 581-1: 2017 (Clause 5.3)
89.		Swivel test	BS EN 1728: 2012 (Clause 7.11)
90.		Tipping Seat operation	BS EN 1728: 2012 (Clause 6.23)
91.	Outdoor furniture Seating and tables for camping, domestic and contract use	General, Tubular components, holes and gaps accessible during use	BS EN 581-1: 2017 (Clause 5.1 & 5.2)
92.	Furniture – Seating products	Vertical load on back rests	BS EN 1728: 2012 (Clause 6.6)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
93.		Vertical static load on auxiliary writing surfaces	BS EN 1728: 2012 (Clause 6.14)
94.		Vertical upwards static load on arm rests	BS EN 1728: 2012 (Clause 6.13)
95.	Furniture- Office Chair	Arm Durability Test- Cyclic	ANSI/ BIFMA X5.1: 2017 (R2022) (Clause 21)
96.	Public and Lounge Seating	Arm Durability Test for Single Seating Units- Angular- Cyclic	ANSI/BIFMA X5.4: 2020 (Clause 13)
97.		Arm Durability Test- Horizontal- Cyclic	ANSI/BIFMA X5.4: 2020 (Clause 11)
98.	Furniture- Office Chair	Arm Strength Test- Horizontal- Static	ANSI/ BIFMA X5.1: 2017 (R2022) (Clause 14)
99.	Public and Lounge Seating	Arm Strength Test- Horizontal- Static	ANSI/BIFMA X5.4: 2020 (Clause 9)
100.	Furniture- Office Chair/ public seating	Arm Strength Test- Vertical- Static	BIFMA X5.4: 2020 (Clause 10)
101.	Furniture- Office Chair	Arm Strength Test- Vertical- Static	ANSI/ BIFMA X5.1: 2017 (R2022) (Clause 13)
102.	Public and Lounge Seating	Back Strength Test- Static- Horizontal	ANSI/BIFMA X5.4: 2020 (Clause 5)
103.	Furniture- Office Chair	Backrest Durability Test- Cyclic- Type I	ANSI/ BIFMA X5.1: 2017 (R2022) (Clause 15)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
104.	Furniture- Office Chair	Backrest Durability Test- Cyclic- Type II and III	ANSI/ BIFMA X5.1: 2017 (R2022) (Clause 16)
105.	Public and Lounge Seating	Backrest Durability Test- Horizontal- Cyclic	ANSI/BIFMA X5.4: 2020 (Clause 7)
106.	Furniture- Office Chair	Backrest Strength Test - Static- Type I	ANSI/ BIFMA X5.1: 2017 (R2022) (Clause 5)
107.		Backrest Strength Test-Static- Type II & III Chair	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 6)
108.		Base Test- Static	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 7)
109.		Caster/ Chair Base Durability Test- Cyclic	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 17)
110.	Public and Lounge Seating	Caster/ Chair Base Durability Test- Cyclic	ANSI/BIFMA X5.4: 2020 (Clause 18)
111.		Drop Test- Dynamic	ANSI/BIFMA X5.4: 2020 (Clause 15)
112.	Furniture- Office Chair	Drop Test- Dynamic	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 8)
113.		Footrest Durability Test- Vertical- Cyclic	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 20)
114.		Footrest Static Load Test- Vertical	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 19)

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
115.	Public and Lounge Seating	Leg strength Test- Front and Side Application	ANSI/BIFMA X5.4: 2020 (Clause 16)
116.	Furniture- Office Chair	Leg strength Test- Front and Side Application	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 18)
117.		Seating Durability Test- Cyclic	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 11)
118.	Public and Lounge Seating	Seating Durability Test- Cyclic	ANSI/BIFMA X5.4: 2020 (Clause 14)
119.	Furniture- Office Chair/ public seating	Shear and squeeze points	BS EN 12520: 2024 (Clause 5.1/5.2)
120.		Stability	BS EN 12520: 2024 (Clause 5.3)
121.	Furniture- Office Chair	Stability Test	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 12)
122.	Public and Lounge Seating	Stability Test	ANSI/BIFMA X5.4: 2020 (Clause 21)
123.	Furniture- Office Chair/ public seating	Strength and durability	BS EN 1728: 2012 (Table-1)
124.		Strength and durability	BS EN 12520: 2024 (Clause 5.4)
125.	Public and Lounge Seating	Swivel Test-Cyclic	ANSI/BIFMA X5.4: 2020 (Clause 19)
126.	Furniture- Office Chair	Swivel Test-Cyclic	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 9)
127.	Public and Lounge Seating	Tablet Arm Load Ease Test- Cyclic	ANSI/BIFMA X5.4: 2020 (Clause 22)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
128.	Furniture- Office Chair/ public seating	Tablet Arm Load Ease Test- Cyclic	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 24)
129.	Furniture- Office Chair	Tablet Arm Load Test- Static	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 23)
130.	Public and Lounge Seating	Tablet Arm Load Test- Static	ANSI/BIFMA X5.4: 2020 (Clause 23)
131.	Furniture- Office Chair	Tilt Mechanism Test- Cyclic	ANSI/ BIFMA X5.1:2017 (R2022) (Clause 10)
132.	Public and Lounge Seating	Tilt Mechanism Test- Cyclic	ANSI/BIFMA X5.4: 2020
133.		Unit Drop Test- Dynamic	ANSI/BIFMA X5.4: 2020 (Clause 17)
134.	Glass Containers	Thermal Shock Resistance of Glass Containers	BS EN 1183: 1997
135.	Laboratory Furniture- Base Cabinet, Wall mounted cabinet, Table- Powder Coated Metal & Wood/MDF	Cabinet Concentrated Load Test	SEFA 8-M/8-W: 2016 (Clause 4.3)
136.		Cabinet Load Test	SEFA 8-M/8-W: 2016 (Clause 4.2)
137.		Cabinet Submersion Test	SEFA 8-W: 2016 (Clause 4.5)
138.		Cabinet Torsion	SEFA 8-M/8-W: 2016 (Clause 4.4)
139.		Chemical Spot Test	SEFA 8-M/8-W: 2016 (Clause 8.1)
140.		Door Cycle Test	SEFA 8-M/8-W: 2016 (Clause 5.3)
141.		Door Hinge Test	SEFA 8-M/8-W: 2016 (Clause 5.1)

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
142.		Door Impact Test	SEFA 8-M/8-W: 2016 (Clause 5.2)
143.		Drawer and Door Pull Test	SEFA 8-M: 2016 (Clause 6.2)
144.		Drawer Cycle Test	SEFA 8-M/8-W: 2016 (Clause 6.5)
145.		Drawer Impact Test	SEFA 8-M/8-W: 2016 (Clause 6.3)
146.		Drawer Internal Impact	SEFA 8-M/8-W: 2016 (Clause 6.4)
147.		Drawer Static Test	SEFA 8-M/8-W: 2016 (Clause 6.1)
148.		Hot Water Test	SEFA 8-M/8-W: 2016 (Clause 8.2)
149.		Impact Test	SEFA 8-M: 2016(Claude 8.3)
150.	Standard Test Method for rating adhesion by Tape Test	Paint Adhesion on Steel	ASTM D 3359: 2023
151.	Laboratory Furniture- Base Cabinet, Wall mounted cabinet, Table- Powder Coated Metal & Wood/MDF	Paint Adhesion on Steel	SEFA 8-M: 2016 (Clause 8.4)
152.		Paint Hardness on Steel	SEFA 8-M: 2016 (Clause 8.5)
153.		Shelving Load Test	SEFA 8-M/8-W: 2016 (Clause 7.2)
154.		Table Racking	SEFA 8-M/8-W: 2016 (Clause 9.2)
155.		Table-Load Test	SEFA 8-M/8-W: 2016 (Clause 9.2)
156.		Wall mounted cabinet- Load Test	SEFA 8-M/8-W: 2016 (Clause 9.2)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
157.	Furniture — Beds and mattresses	Durability test (cyclic)	BS EN 1957: 2012 (Clause 7.1 Clause 7.2 Clause 7.3 Clause 8.1 Clause 8.2 Clause 8.3)
158.	Desk and Table Products	Door Latch Test	ANSI/BIFMA X5.5: 2021 (Clause 17.14)
159.		Drop Cycle Test for Horizontally Hinged and Horizontally Receding Doors	ANSI/BIFMA X5.5: 2021 (Clause 17.11)
160.		Durability Test for Desks and Tables with Casters	ANSI/BIFMA X5.5: 2021 (Clause 18)
161.		Pull Force Test	ANSI/BIFMA X5.5: 2021 (Clause 19)
162.		Slam Closed Test for Vertically Hinged and Vertically Receding Doors	ANSI/BIFMA X5.5: 2021 (Clause 17.10)
163.		Slam Open and Closed Test for Doors that do not free fall	ANSI/BIFMA X5.5: 2021 (Clause 17.13)
164.		Slam Test for Doors that free fall open or closed	ANSI/BIFMA X5.5: 2021 (Clause 17.12)
165.		Tilting Top Table- Cycle Test	ANSI/BIFMA X5.5: 2021 (Clause 20)
166.		Tilting Top Table- Latch Strength	ANSI/BIFMA X5.5: 2021 (Clause 21)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
167.		Vertical and Horizontal Receding Door Out Stop Test- Cyclic Impact and Durability	ANSI/BIFMA X5.5: 2021 (Clause 17.9)
168.		Wear and Fatigue Test for Horizontal Receding Door	ANSI/BIFMA X5.5: 2021 (Clause 17.8)
169.	Outdoor Furniture-Seating and tables for Camping, Domestic and Contract use.	Horizontal durability test	BS EN 581-3: 2017 (Clause 5.2.1)
170.		Stability	BS EN 581-3: 2017 (Clause 5.2.1)
171.		Vertical static load test	BS EN 581-3: 2017 (Clause 5.2.1)
172.	Desk and Table Products	Benching Systems- Distributed Functional Load and Stability Test	ANSI/BIFMA X5.5: 2021 (Clause 5.8)
173.		Benching Systems- Distributed Proof Load	ANSI/BIFMA X5.5: 2021 (Clause 5.9)
174.		Concentrated Functional Load & Proof load	ANSI/BIFMA X5.5: 2021 (Clause 5.2 / 5.4)
175.		Cycle Test for Extendible Elements	ANSI/BIFMA X5.5: 2021 (Clause 10)
176.		Distributed Functional Load & Proof Load	ANSI/BIFMA X5.5: 2021 (Clause 5.3 / 5.5)
177.		Drop Test	ANSI/BIFMA X5.5: 2021 (Clause 7)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
178.		Extendible Element Rebound Test	ANSI/BIFMA X5.5: 2021 (Clause 12)
179.		Extendible Element Retention Impact and Durability Test	ANSI/BIFMA X5.5: 2021 (Clause 11)
180.		Extendible Element Static Load	ANSI/BIFMA X5.5: 2021 (Clause 5.7)
181.		Force Stability Test for Tall Desks/Tables Products	ANSI/BIFMA X5.5: 2021 (Clause 4.5)
182.		Force Test for Extendible Element and Door Locks	ANSI/BIFMA X5.5: 2021 (Clause 14.2, 14.3)
183.		Hinge Override Test for Vertically-Hinged Doors	ANSI/BIFMA X5.5: 2021 (Clause 17.4)
184.		Horizontal Stability Test for Desks/Tables with Casters	ANSI/BIFMA X5.5: 2021 (Clause 4.4)
185.		Horizontally Receding Doors Strength Test	ANSI/BIFMA X5.5: 2021 (Clause 17.6)
186.		Interlock Strength Test	ANSI/BIFMA X5.5: 2021 (Clause 13)
187.		Leg Strength	ANSI/BIFMA X5.5: 2021 (Clause 8)
188.		Locking Mechanism Cycle Test	ANSI/BIFMA X5.5: 2021 (Clause 15)
189.		Separation Test for Tall Desk/Table	ANSI/BIFMA X5.5: 2021 (Clause 9)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
190.		Stability under Vertical Load Test	ANSI/BIFMA X5.5: 2021 (Clause 4.3)
191.		Stability with Extendible Elements Open Test	ANSI/BIFMA X5.5: 2021 (Clause 4.2)
192.		Strength Test for Vertically-Hinged Doors, Bi-folded Doors, and Vertically Receding Doors	ANSI/BIFMA X5.5: 2021 (Clause 17.3)
193.		Top Load Ease Cycle Test	ANSI/BIFMA X5.5: 2021 (Clause 6)
194.		Transaction Surface Torsion Load Test	ANSI/BIFMA X5.5: 2021 (Clause 5.6)
195.		Vertically Receding Doors Strength Test	ANSI/BIFMA X5.5: 2021 (Clause 17.5)
196.		Wear and Fatigue Test for Hinged, Horizontal Sliding and Tabour Doors	ANSI/BIFMA X5.5: 2021 (Clause 17.7)
197.		Work Surface Vertical Cycle Test	ANSI/BIFMA X5.5: 2021 (Clause 16)
198.	Panel Systems	Force Stability Test	Section 5.1 ANSI/BIFMA X5.6: 2016
199.		Horizontal Surface Distributed Functional Load Tests	Section 8.2 ANSI/BIFMA X5.6: 2016
200.		Horizontal Surface Distributed Proof Load Tests	Section 8.4 ANSI/BIFMA X5.6: 2016

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
201.		Impact Stability Test	Section 5.2 ANSI/BIFMA X5.6: 2016
202.		Panel Glide Assembly Strength Test	Section 7 ANSI/BIFMA X5.6: 2016
203.		Panel System Strength Test - Static Proof Load	Section 6.3 ANSI/BIFMA X5.6: 2016
204.		Panel System Strength Test- Static Functional	Section 6.2 ANSI/BIFMA X5.6: 2016
205.		Primary Surface Concentrated Functional Load Test	Section 8.1 ANSI/BIFMA X5.6: 2016
206.		Primary Surface Concentrated Proof Load Tests	Section 8.3 ANSI/BIFMA X5.6: 2016
207.		Top Load Ease Cycle Test (for Primary Surfaces)	Section 10.1 ANSI/BIFMA X5.6: 2016
208.	Single or multi-Seaters	Arm Durability Test for Multiple Seating Units Horizontal-Cyclic	Clause 11: ANSI/BIFMA X5.4: 2020
209.		Arm Strength Test- Horizontal-Static	Clause 9: ANSI/BIFMA X5.4: 2020
210.		Arm Strength Test- Vertical-Static	Clause 10: BIFMA X5.4: 2022
211.		Backrest Durability Test - Horizontal - Cyclic	Clause 07: ANSI/BIFMA X5.4: 2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
212.		Backrest durability test- Vertical-Cyclic	Clause 8: ANSI/BIFMAX5.4: 2020
213.		Backrest Strength Test - Horizontal - Static	Clause 5: ANSI/BIFMAX5.4: 2020
214.		Backrest strength Vertical static	Clause 6: ANSI/BIFMAX5.4: 2020
215.		Caster/Unit Base Durability Test - Cyclic	Clause 18: ANSI/BIFMAX5.4: 2020
216.		Drop Test-Dynamic	Clause 15 ANSI/BIFMAX5.4: 2020
217.		Footrest durability test for stools-Vertical-Cyclic	Clause 28: ANSI/BIFMAX5.4: 2020
218.		Footrest static load test for stool-Vertical	Clause 27: ANSI/BIFMAX5.4: 2020
219.		Leg Strength Test - Front and Side	Clause 16: ANSI/BIFMAX5.4: 2020
220.		Seating Durability Test- Cyclic	Clause 14: ANSI/BIFMAX5.4: 2020
221.		Stability Test	ANSI/BIFMA X5.4 Clause 21: 2020
222.		Structural Durability Test Cyclic	Clause 24: ANSI/BIFMAX5.4: 2020
223.		Swivel Test-Cyclic	Clause 19:ANSI/BIFMA X5.4: 2020
224.		Tablet arms load Ease test- Cyclic	Clause 22: ANSI/BIFMAX5.4: 2020

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
225.		Tablet arms load Ease test-Static	Clause 23: ANSI/BIFMAX5.4: 2020
226.		Tilt / rocker / glider Mechanism Test - Cyclic	Clause 20: ANSI/BIFMAX5.4: 2020
227.		Unit Drop Test-Dynamic	Clause 17: ANSI/BIFMA X5.4: 2020
228.		Stability	ANSI/BIFMA X5.4: Clause 21: 2019
229.		Cloth rail Static test	Section 18 ANSI/BIFMAX5.9: 2019
230.	Storage Unit	Concentrated Functional Load Test	Section 4.2 ANSI/BIFMAX5.9: 2019
231.		Concentrated Proof Load Test	Section 4.4 ANSI/BIFMAX5.9: 2019
232.		Distributed Functional Load Test	Section 4.3 ANSI/BIFMAX5.9: 2019
233.		Distributed Proof Load Test	Section 4.5 ANSI/BIFMAX5.9: 2019
234.		Door test	Section 17 ANSI/BIFMAX5.9: 2019
235.		Interlock test	Section 16 ANSI/BIFMAX5.9: 2019
236.		Lock test	Section 14 ANSI/BIFMAX5.9: 2019
237.		Pull Force Test	Section 19 ANSI/BIFMAX5.9: 2019
238.		Storage unit drop test	Section 10 ANSI/BIFMA X5.9: 2019
239.	Bicycles	Requirements in general	16 CFR Part 1512.3

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
240.		Mechanical requirements- Assembly	16 CFR Part 1512.4 (a)
241.		Mechanical requirements- Sharp edges	16 CFR Part 1512.4 (b)
242.		Mechanical requirements- Integrity	16 CFR Part 1512.4 (c)
243.		Mechanical requirements- Attachment hardware	16 CFR Part 1512.4 (d)
244.		Mechanical requirements- Excluded area	16 CFR Part 1512.4 (g)
245.		Mechanical requirements- Control cable ends	16 CFR Part 1512.4 (i)
246.		Mechanical requirements- Control cable abrasion	16 CFR Part 1512.4 (j)
247.		Requirements for braking system-Braking system	16 CFR Part 1512.5 (a)
248.		Requirements for braking system-Handbrakes (Stopping distance)	16 CFR Part 1512.5 (b) (1)
249.		Requirements for braking system-Handbrakes (Hand lever access)	16 CFR Part 1512.5 (b) (2)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
250.		Requirements for braking system-Handbrakes (Grip dimension)	16 CFR Part 1512.5 (b) (3)
251.		Requirements for braking system-Handbrakes (Attachment)	16 CFR Part 1512.5 (b) (4)
252.		Requirements for braking system-Handbrakes (Operating force)	16 CFR Part 1512.5 (b) (5)
253.		Requirements for braking system-Handbrakes (Pad and pad holders)	16 CFR Part 1512.5 (b) (6)
254.		Requirements for braking system-Handbrakes (Hand lever location)	16 CFR Part 1512.5 (b) (8)
255.		Requirements for braking system-Handbrakes (Hand lever extensions)	16 CFR Part 1512.5 (b) (9)
256.		Requirements for braking system-Footbrakes (Stopping distance)	16 CFR Part 1512.5 (c) (1)
257.		Requirements for braking system-Footbrakes (Operating force)	16 CFR Part 1512.5 (c) (2)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
258.		Requirements for braking system-Footbrakes (Crank differential)	16 CFR Part 1512.5 (c) (3)
259.		Requirements for braking system-Footbrakes (Independent operation)	16 CFR Part 1512.5 (c) (4)
260.		Requirements for braking system-Footbrakes and handbrakes in combination	16 CFR Part 1512.5 (d)
261.		Requirements for braking system-Sidewalk bicycles	16 CFR Part 1512.5 (e)
262.		Requirements for steering system-Handlebar stem insertion mark	16 CFR Part 1512.6 (a)
263.		Requirements for steering system-Handlebar stem strength	16 CFR Part 1512.6 (b)
264.		Requirements for steering system-Handlebar	16 CFR Part 1512.6 (c)
265.		Requirements for steering system-Handlebar ends	16 CFR Part 1512.6 (d)
266.		Requirements for steering system-Handlebar and clamps	16 CFR Part 1512.6 (e)

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	Performance/ Durability /Safety Tests		
267.		Requirements for pedals- Construction	16 CFR Part 1512.7 (a)
268.		Requirements for pedals-Toe clips	16 CFR Part 1512.7 (b)
269.		Requirements for pedals-Pedal reflectors	16 CFR Part 1512.7 (d)
270.		Requirements for drive chain	16 CFR Part 1512.8
271.		Requirements for protective guards-Chain guard	16 CFR Part 1512.9 (a)
272.		Requirements for protective guards-Deraileur guard	16 CFR Part 1512.9 (b)
273.		Requirements for tires	16 CFR Part 1512.10
274.		Requirements for wheels- Spokes	16 CFR Part 1512.11 (a)
275.		Requirements for wheels- Alignment	16 CFR Part 1512.11 (b)
276.		Requirements for wheels-Rims	16 CFR Part 1512.11 (c)
277.		Requirements for wheel hubs- Locking devices	16 CFR Part 1512.12 (a)
278.		Requirements for wheel hubs- Rear wheels	16 CFR Part 1512.12 (a)(1)

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	Performance/ Durability /Safety Tests		
279.		Requirements for wheel hubs-Front wheels	16 CFR Part 1512.12 (a)(2)
280.		Requirements for wheel hubs-Quick-release devices	16 CFR Part 1512.12 (b)
281.		Requirements for wheel hubs-Quick-Front hubs	16 CFR Part 1512.12 (c)
282.		Requirements for front fork	16 CFR Part 1512.13
283.		Requirements for fork and frame assembly	16 CFR Part 1512.14
284.		Requirements for seat	16 CFR Part 1512.15
285.		Road test, Sidewalk bicycle proof test, Ground clearance, Toe clearance	16 CFR Part 1512.17
286.	Storage Furniture-Desk / Table and Small office & Home office furniture	Safety Standard for Clothing Storage Units	16 CFR Part 1261
287.		Safety, durability, and structural performance of storage units	ANSI/BIFMA X5.9:2019
288.		Standard Safety Specification for Clothing Storage Units	ASTM F2057: 2023
289.	Candles/ Candle holder	Standard Specification for Fire Safety for Candles	ASTM F2417:2024

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
290.	Storage Furniture- Desk / Table	Standard Performance Specification for Tip over Restraint(s) Used with Clothing Storage Unit(s)	ASTM F3096: 2023
291.	Furniture-Desk / Table and Small office & Home office furniture	Office furniture. Office work chair Safety requirements	BS EN 1335-2: 2018
292.	Furniture- Office Chair/ public seating	Office furniture. Storage furniture Test methods for the determination of stability and strength of the structure	BS EN 14073-3: 2004
293.	Furniture- Domestic Seating- Work Chair, other than work chair	Office furniture. Tables and desks and storage furniture. Test methods for the determination of strength and durability of moving parts	BS EN 14074: 2004
294.	Furniture- Office Chair/ public seating	Furniture. Strength, durability and safety. Requirements for non-domestic tables	BS EN 15372: 2023
295.		Furniture. Strength, durability and safety. Requirements for non-domestic seating	BS EN 16139: 2013
296.	Glass Containers	Materials and articles in contact with foodstuffs -	EN 12546-1: 2000

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
		Insulated containers for domestic use – Part 1: Specification for vacuum ware, insulated flasks and jugs	
297.	Insulated containers for domestic use	Materials and articles in contact with foodstuffs - Insulated containers for domestic use – Part 2: Specification for insulated bags and boxes	EN 12546-2: 2000
298.	Domestic Cookware for use on top of a stove, cooker or a hob	Cookware - Ovenware for use in traditional domestic ovens	EN 13834: 2020 (Excluding Clause 6.1.3 and Clause 8)
299.	ceramic, glass, glass-ceramic or plastics cookware	Materials and articles in contact with food stuffs - Test method for the resistance to microwave heating of ceramic, glass, glass-ceramic or plastics cookware	EN 15284: 2007
300.	Furniture- Office Chair	Work Chairs - Specification	IS 17631: 2022
301.	Storage Furniture- Desk / Table	General Purpose Chairs and Stools - Specification	IS 17632: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
302.		Tables and Desks - Specification	IS 17633: 2002
303.	Domestic and Kitchen Storage units	Storage Units - Specification	IS 17634: 2022
304.	Bed and Mattress	Wooden beds: Part 1 For use with mattresses	IS 17635: 2022 Exclusion: Clause 8.1-Mechanisms for Lifting Bed Bases
305.		Bunk Beds – Specification	IS 17636: 2021 Exclusion: Clause 7.5 Ladder
306.	Storage Furniture-Desk / Table and Small office & Home office furniture	Performance Requirements of Surface Finishes for Furniture Applications	IS 17637: 2021 Only following clauses: Clause 5: Surface finish performance requirements Clause 6: Adhesive performance requirements
307.	Rigid furniture surfaces	Assessment of Surface Finish Resistance to Dry Heat — Method of Test	IS 17638: 2021
308.		Assessment of Surface Finish Resistance to Wet Heat — Method of Test	IS 17639: 2021
309.		Assessment of Surface Resistance to Cold Liquids — Method of Test	IS 17640: 2021

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/ Durability /Safety Tests		
310.		Assessment of Surface Finish Resistance to Impact — Method of Test	IS 17641: 2021



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper Products		
1.	Corrugated package Box	Random Vibration	ISTA 3A: 2018
2.	Packed Product	Performance test (Atmospheric Preconditioning+ Atmospheric Conditioning+ Compression+ Fixed vibration/ Random Vibration + Shock (Drop/Incline impact/Horizontal impact) + Fixed vibration/ Random Vibration	ISTA 2A: 2011
3.		Performance test (Atmospheric Preconditioning+ Atmospheric Conditioning+ Compression+ Fixed vibration/ Random Vibration + Shock (Drop/Incline impact/Horizontal impact) + Shock (Rotational edge drop)+ Fixed vibration/ Random Vibration	ISTA 2B: 2011
4.		Performance test (Atmospheric Preconditioning+ Atmospheric Conditioning+ Random Vibration + Shock (Drop/Incline impact/Horizontal impact)	ISTA 2C: 2011



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper Products		
5.	Plastic film / sheet (synthetic and natural polymeric material, foil)	Water vapor transmission rate (WVTR)	ASTM F1249: 2020
6.	Plastic film / sheet (synthetic and natural polymeric material, foil)	Oxygen Transmission Rate (OTR)	ASTM D3985: 2017
7.		Standard Test Method for determining Compressive Resistance of Shipping Containers, Components, and Unit Loads	ASTM D642-2020
8.		Standard Test Method for Tensile Properties of Thin Plastic sheeting	ASTM D882: 2018
9.		Standard Test Methods for Impact Resistance of Plastic Film by the Free-Falling Dart Method	ASTM D1709: 2024
10.		Standard Test Method for Folding Endurance of Paper and Plastics Film by the M.I.T. Tester	ASTM D2176: 16(2021)
11.		Standard Test Method for Determination of Leaks in Flexible Packaging by Bubble Emission	ASTM D3078 :02(2021) €1

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper Products		
12.	Paper and Paper product	Grammage of Paper and Paperboard (Weight Per Unit Area)	TAPPI T 410 om-23: 2023
13.		Paper and board — Determination of water absorptiveness — Cobb method	ISO 535: 2023
14.		Paper and board — Determination of grammage	ISO 536: 2019
15.		Paper, board and pulps — Measurement of diffuse blue reflectance factor — Part 1: Indoor daylight conditions (ISO brightness)	ISO 2470-1: 2016
16.		Paper and board — Determination of opacity (paper backing) — Diffuse reflectance method	ISO 2471: 2008
17.		Paper and board — Determination of bending stiffness — General principles for two-point, three-point and four-point methods	ISO 5628 Clause 6.1: 2019 Clause 6.1- Two Point Bending)
18.		Needle-based injection systems for medical use —	ISO 11608-1: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper Products		
		Requirements and test methods — Part 1: Needle-based injection systems	
19.		Packaged-Products for Less-Than-Truckload (LTL) Shipment	ISTA 3B: 2017
20.		Folding endurance of paper (MIT tester)	TAPPI T511-om-20 2020
21.	Mechanical- Paper & Paper Products, Paperboard, Corrugated Board and Solid Fiber board	Puncture Resistance test	IS 4006 Part 2: 2024
22.	Mechanical- Paper & Paper Products, Transport Package	Compression Test	IS 7028 Part 6: 1987
23.	Mechanical- Paper & Paper Products, Container Board or Corrugated Board	Puncture Resistance test	TAPPI T 803: 2020
24.		COBB TEST	TAPPI /ANSI T 441 om: 2024
25.		COBB TEST	IS 1060 (Part 5 /Sec 4):2024
26.	Mechanical- Paper & Paper Products, Corrugated Boards/	Grammage	IS 1060 (Part 5 /Sec 5):2021
27.	Paper / Paper Boards	Moisture content	IS 1060 (Part 5/Sec 2):2021
28.		Moisture content	ISO 287: 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper Products		
29.	Mechanical- Paper & Paper Products, Corrugated Fiber Shipping Container	Compression Test	TAPPI T 804 OM: 2024
30.	Mechanical- Paper & Paper Products, Packaging Paper	Bursting strength	TAPPI T 403 OM: 2022
31.	Mechanical- Paper & Paper Products, Paper	Bursting strength	IS 1060 (Part 6 /Sec 2):2024
32.	Mechanical- Paper & Paper Products, Paper, Paperboard	Tensile strength test	TAPPI T494: OM:2022
33.	Mechanical- Paper & Paper Products, Paper, Paperboard	Tensile strength test	IS 1060 (Part 5 /Sec 6):2014
34.		Elongation at break	IS 1060 (Part 5 /Sec 6): 2014
35.	Mechanical- Paper & Paper Products, Paper, Paper Board, Corrugated Fibre Board	Bursting Strength Test	IS 1060 (Part 7 /Sec 1): 2014
36.		Bursting Strength Test	ISO 2759: 2014
37.		Determination of bursting strength of board	IS 1060-7 : 2014 Reaffirmed: 2019
38.	Corrugated solid fiber board (Packed product)	Standard Test Methods for Vibration Testing of Shipping Containers	ASTM D 999- 08(2023)
39.		Bursting Strength Test	ISO 2759: 2014
40.		Bursting Strength Test	TAPPI T-810 om-22: 2022

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper Products		
41.	Packaging Corrugated carton board	Edge wise compressive strength or Edge crush Test	ISO 3037: 2022
42.		Edge wise compressive strength or Edge crush Test	TAPPI T811 om-23: 2023
43.		Puncture Resistance	ISO 3036: 1975
44.	Packed Product	Performance test (Strength & robustness of product and package combination) (Compression Conditioning + Fixed vibration/ Random Vibration + Drop/ Incline Impact + Rotational Edge Drop)	ISTA- 1D: 2014
45.		Performance test (Strength & robustness of product and package combination) (Compression Conditioning + Fixed vibration/ Random Vibration + Drop/ Incline Impact)	ISTA- 1C: 2014
46.		Performance test (Strength & robustness of product and package combination) (Fixed vibration + Drop/ Incline Impact)	ISTA- 1A: 2014

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper Products		
47.	Paperboard, Corrugated Board and Solid Fiberboard	Performance test (Strength & robustness of product and package combination) (Fixed vibration + Drop/ Incline Impact+ Rotational Edge Drop)	ISTA- 1B: 2014
48.		Performance test (Strength & robustness of product and package combination) (Vertical Linear Fixed Vibration/ Random Vibration + Incline Impact + Rotational Edge Drop)	ISTA- 1E: 2014
49.		Standard Test Method for Peel Adhesion of Pressure-Sensitive Tape	ASTM D3330: 04(2018) Exclusion: Clause 16. Test Method F-Single Coated Tapes at 90° Angle
50.		Standard Practice for Performance Testing of Shipping Containers and Systems	ASTM D4169: 2023e1
51.		Standard Specification for Corrugated and Solid Fiber board Sheet Stock (Container Grade) and Cut Shapes	ASTM D4727-22 (Clause 6.4): 2022
52.		Standard Practice for Abrasion Resistance of Printed Materials by the Sutherland Rub Tester	ASTM D5264-98(2019)

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper Products		
53.		Standard Test Method for Seal Strength of Flexible Barrier Materials	ASTM F88/F88M: 2023
54.		Environmental testing – Part 2-6: Tests – Test Fc: Vibration (sinusoidal)	IEC 60068-2-6: 2007
55.	Corrugated solid fiber board (Packed product)	Methods of Sampling and Test for Paper and Allied Products Part 1 Test Methods for General Purpose	IS 1060-1: 2022
56.	Packaging Corrugated carton board	Corrugated fibreboard – Determination of single sheet thickness	ISO 3034: 2011
57.		Corrugated fibreboard – Determination of flat crush resistance	ISO 3035: 2011
58.		Packaging – Complete, filled transport packages – Compression and stacking tests using a compression tester	ISO 12048: 1994
59.	Packed Product	Similar Packaged-Products in Unitized Loads for Truckload Shipment	ISTA 3E: 2017

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Paper & Paper Products		
60.		e-Commerce Fulfilment for Parcel Delivery Shipment	ISTA 6: 2018

