

Quality And Accreditation Institute

Centre for International Accreditation



Certificate of Accreditation

URS Products and Testing Private Limited

A-18, Sector-5,

Noida-201301, Uttar Pradesh, 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/2025/0153

Valid from: 10 December 2025

Valid until: 09 December 2027

A handwritten signature in black ink, appearing to read 'Bhupendra'.

Dr. Bhupendra Kumar Rana
Chief Executive Officer

A handwritten signature in black ink, appearing to read 'Vikram'.

Prof. Vikram Kumar
Chair, CIA



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Scope of Accreditation

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Accreditation Standard: ISO/IEC 17025:2017

Electrical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cables and Wires		
1.	PVC Insulated Unsheathed and Sheathed Cables/Cords with Rigid and Flexible Conductor for Rated Voltages Up to and Including 1100 V	Tests on Conductor:- Annealing test for Copper Conductor	Table 1 of IS 694:2010 (RA 2020) & Cl. 7.1.2 of IS 8130:2013 (RA 2018), IS 10810 (Part-1):1984 (RA 2011)
2.		Tests on Conductor:- Tensile test (for aluminum)	Table 1 of IS 694:2010 (RA 2020) & Cl.7.2.1 of IS 8130:2013 (RA 2018), IS 10810 (Part-2):1984 (RA 2011)
3.		Tests on Conductor:- Wrapping test (for aluminum)	Table 1 of IS 694: 2010 (RA 2020) & Cl.7.2.2 of IS8130:2013 (RA 2018), IS 10810 (Part-3):1984 (RA 2011)
4.		Tests on Conductor:- Conductor Resistance	Table 1 of IS 694:2010 (RA 2020) & Cl.7.3 of IS 8130:2013 (RA 2018), IS 10810 (Part-5):1984 (RA 2011)
5.		Tests on Conductor:- Persulphate test for Tinned copper	Table 1 of IS 694: 2010 (RA 2020) & Cl.7.1.1 of IS 8130:2013 (RA 2018) IS: 10810(Pt-4)-1984 (RA 2011)
6.		Tests on Conductor:- Test for Overall dimension, thickness of insulation & sheath	Table 1 of IS 694: 2010 (RA 2020) IS:10810 (P-6)-1984 (RA 2011)
7.		Test on insulation & Sheath:- Tensile strength & Elongation at break	Table 1 of IS 694: 2010 (RA 2020) & Cl.4.1 of IS:5831-1984 (RA 2011) IS: 10810 (Pt-7)-1984 (RA 2011)



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cables and Wires		
8.	PVC Insulated Unsheathed and Sheathed Cables/Cords with Rigid and Flexible Conductor for Rated Voltages Up to and Including 1100 V	Test on insulation & Sheath:- Ageing in Air Oven	Table 1 of IS 694: 2010 (RA 2020) & Cl.4.1 of IS: 5831-1984 (RA 2011) IS: 10810 (Pt-11)-1984 (RA 2011)
9.		Test on insulation & Sheath:- Loss of mass test	Table 1 of IS 694: 2010 (RA 2020) & Cl.4.1 of IS 5831-1984 (RA 2011) IS 10810 (Pt-10)-1984 (RA 2011)
10.		Test on insulation & Sheath:- Shrinkage Test	Table 1 of IS 694: 2010 (RA 2020) & Cl.4.1 of IS: 5831-1984 (RA 2011) IS: 10810 (Pt-12)-1984 (RA 2011)
11.		Test on insulation & Sheath:- Heat Shock Test	Table 1 of IS 694: 2010 (RA 2020) & Cl.4.1 of IS 5831-1984 (RA 2011) IS: 10810 (Pt-14)-1984 (RA 2011)
12.		Test on insulation & Sheath:- Hot Deformation Test	Table 1 of IS 694: 2010 (RA 2020) & Cl.4.1 of IS:5831-1984 (RA 2011) IS: 10810 (Pt-15)-1984 (RA 2011)
13.		Test on insulation & Sheath:- Thermal Stability Test	Table 1 of IS 694:2010 (RA 2020) & Cl.4.1 of IS:5831-1984 (RA 2011) IS: 10810 (Pt-60)-1988 (RA 2015)
14.		Test on insulation & Sheath:- Cold Bend Test	Table 1 of IS 694: 2010 (RA 2020) & Cl.4.1 of IS: 5831-1984 (RA 2011) IS: 10810 (Pt-20)-1984 (RA 2011)



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cables and Wires		
15.	PVC Insulated Unsheathed and Sheathed Cables/Cords with Rigid and Flexible Conductor for Rated Voltages Up to and Including 1100 V	Test on insulation & Sheath:- Cold Impact Test	Table 1 of IS 694: 2010 (RA 2020) & Cl.4.1 of IS: 5831-1984 (RA 2011) IS: 10810 (Pt-21)-1984 (RA 2011)
16.		Test on complete cable: - Insulation Resistance test	Table 1 of IS 694: 2010 (RA 2020) & Cl.4.1 of IS: 5831-1984 (RA 2011) IS: 10810 (Pt-43)-1984 (RA 2011)
17.		Test on complete cable: - High Voltage Test at Room Temp.	Cl.10.2 & Table 1 of IS: 694: 2010 (RA 2020), IS: 10810 (Pt-45)-1984 (RA 2011)
18.		Test on complete cable: - Water Immersion Test (High Voltage test) a) AC Test b) DC Test	Cl.10.1 & Table 1 of IS 694:2010 (RA 2020), IS: 10810 (Pt-45)-1984 (RA 2011)
19.		Test on complete cable: - Flammability Test	Cl.10.4 & Table 1 of IS 694:2010 (RA 2020), IS: 10810 (Pt-53)-1984 (RA 2011)
20.		Test on complete cable: - Additional Ageing Tests	Clause 10.9 & Table 1 of IS 694:2010 (RA 2020)
21.		FR/FR-LSH properties: Temperature Index	Cl.10.7 of IS 694:2010 (RA 2020) IS: 10810 (Pt-64)-2003 (RA 2013)



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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Cables and Wires		
22.	PVC Insulated Unsheathed and Sheathed Cables/Cords with Rigid and Flexible Conductor for Rated Voltages Up to and Including 1100 V	FR/FR-LSH properties: Oxygen Index	Cl.10.5 of IS 694: 2010 (RA 2020) IS: 10810 (Pt-58)-1998 (RA 2014)
23.		FR/FR-LSH properties: Halogen Acid Gas Evaluation	Cl.10.6 of IS 694:2010 (RA 2020) IS: 10810 (Pt-59)-1988 (RA 2005)
24.		FR/FR-LSH properties: Smoke Density Rating	Cl.10.8 of IS 694:2010 (RA 2020) IS: 13360(Pt 6/Sec 9) -2001
25.		Durability	Cl.11.1 of IS 694:2010 (RA 2020)
26.		Legibility	Cl.11.2 of IS 694:2010 (RA 2020)
27.		General Requirements	Cl.12.1 of IS 694:2010 (RA 2020)
28.		Identification	Cl.11 of IS 694:2010 (RA 2020)
29.		Ovality	Cl.9.1 of IS 694:2010 (RA 2020)
30.		Conductor	Cl. 4 of IS 694:2010 (RA 2020)
31.		Insulation	Cl. 5 of IS 694: 2010 (RA 2020)
32.		Sheath	Cl. 8 of IS 694: 2010 (RA 2020)
33.		Filler	Cl. 6 of IS 694:2010 (RA 2020)
34.		Binder tape	Cl. 7 of IS 694:2010 (RA 2020)
35.		Core identification	Cl. 12 of IS 694: 2010 (RA 2020)



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Electrical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Conductors and Conducting Materials		
1.	Aluminium conductor for Overhead Transmission Purpose	Measurement of diameter of Aluminium wire	Cl.12.2 of IS 398 (Part-1): 1996 (RA 2012)
2.		Breaking load test of individual Aluminium wire	Cl.12.3 of IS 398 (Part-1): 1996 (RA 2012)
3.		Wrapping test for Aluminium	Cl.12.4 of IS 398 (Part-1): 1996 (RA 2012)
4.		Conductor Resistance test	Cl.12.5 of IS 398 (Part-1): 1996 (RA 2012)
5.		Measurement of lay ratio	Cl.12.6 of IS 398 (Part-1): 1996 (RA 2012)
6.		Diameter of Individual aluminium and steel wire	Cl.13.2 of IS 398 (Part-2): 1996 (RA 2012)
7.		Breaking load test of Aluminium wire	C.13.3.1 of IS 398 (Part-2): 1996 (RA 2012)
8.		Breaking load test of steel wire	Cl.13.3.1 of IS 398 (Part-2): 1996 (RA 2012)
9.		Ductility test	Cl.13.4 of IS 398 (Part-2): 1996 (RA 2012)
10.		Wrapping test	Cl.13.5 of IS 398 (Part-2): 1996 (RA 2012)

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Electrical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Conductors and Conducting Materials		
11.	Aluminium conductor for Overhead Transmission Purpose	Resistance test	Cl.13.6 of S 398 (Part-2): 1996 (RA 2012)
12.		Galvanizing test	Cl.13.7 of IS 398 (Part-2): 1996 (RA 2012)
13.		Measurement of lay ratio/ Direction of lay	Cl.13.8 of IS 398 (Part-2): 1996 (RA 2012)
14.		Freedom from defect	Cl.7 of IS 398 (Part-2): 1996 (RA 2012)
15.		Calculated breaking load	Annexure 3 of IS 398 (Part-2): 1996 (RA 2012)
16.		Diameter of wire	Cl.7.1 of IS 398 (Part-4): 1994 (RA 2019)
17.		Measurement of lay ratio	Cl.9.2 of IS 398 (Part-4): 1994 (RA 2019)
18.		Breaking load test of individual wire	Cl.12.2 of IS 398 (Part-4): 1994 (RA 2019)
19.		Elongation Test	Cl.12.3 of IS 398 (Part-4): 1994 (RA 2019)
20.		Calculated breaking load	Annexure 3 of IS 398 (Part-4): 1994 (RA 2019)

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Electrical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Conductors and Conducting Materials		
21.	Aluminium conductor for Overhead Transmission Purpose	Resistance test	Cl.12.4 of IS 398 (Part-4): 1994 (RA 2019)
22.		Visual examination	Cl.13.3 of IS 398 (Part 2): 2025
23.		Measurement of lay ratio/direction of lay	Cl.13.5 of IS 398 (Part 2): 2025
24.		D.C. Resistance test on stranded conductor	Cl.13.12 of IS 398 (Part 2): 2025
25.		Measurement of diameter of aluminium wire and steel wire	Cl.13.4 of IS 398 (Part 2): 2025
26.		Breaking load test of aluminium wire and steel wire	Cl.13.6 of IS 398 (Part 2): 2025
27.		Wrapping test of aluminium wire and steel wire	Cl.13.8 of IS 398 (Part 2): 2025
28.		D.C. resistance test	Cl.13.9 of IS 398 (Part 2): 2025
29.		Procedure qualification test on welded joint of aluminium strands	Cl.13.11 of IS 398 (Part 2): 2025
30.		Ductility test	Cl.13.7 of IS 398 (Part 2): 2025
31.		Galvanizing test	Cl.13.10 of IS 398 (Part 2): 2025

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Plastics and Plastic Products		
1.	Polyethylene Material	Density	IS 7328:2020/IS 13360 (Part3/sec 10)/ASTM D792
2.		Melt Flow Index	IS 7328:2020/IS 13360 (Part 4/sec 1)/ASTM D1238



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Thermal Test		
1.	Material used in Rail Coaches	Heat release; smoke production and mass loss rate	ISO 5660 (Part-1)
2.	Material used in Rail Coaches	Fire protection on Railways Vehicle	EN 45545-2
3.	Material used in ships	Heat Release Rate	IMO FTP Code (Part-10)-Resolution MSC.307(88)
4.	Material used in ships	Smoke Production Rate	IMO FTP Code (Part-10)-Resolution MSC.307(88)
5.	Material used in ships	Ignition Time	IMO FTP Code (Part-10)-Resolution MSC.307(88)
6.	Material used in Rail Coaches	Fire Hazard Testing	BS EN 60695-11-10 Clause 8 test method A & 9 test method B
7.	Material used in Rail Coaches	Ignitability	BS EN ISO 11925-2
8.	Material used in Rail Coaches	Ignitability	ISO 11925-2
9.	Material used in Rail Coaches	Burning behaviour by oxygen index	EN ISO 4589-2
10.	Material used in Rail Coaches	Oxygen Index	IS 13360 (Part-6 / Sec- 19)
11.	Material used in Rail Coaches	Oxygen Index	IS 13501
12.	Material used in Rail Coaches	Oxygen Index	ASTM D2863

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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Thermal Test		
13.	Material used in Rail Coaches	Determination of Optical Density (Specific Optical Density, Ds)	EN ISO 5659
14.	Material used in ships	Specific Optical Density, Dm	IMO FTP Code (Part-2)-Resolution MSC.307(88)
15.	Material used in Rail Coaches	Determining the Fire Resistance	UIC 564-2 (Appendix-4)
16.	Material used in Rail Coaches	Determining the Fire Resistance	UIC 564-2 (Appendix-8)
17.	Material used in Rail Coaches	Determining the Fire Resistance	UIC 564-2 (Appendix-11)
18.	Material used in Rail Coaches	Determining the Fire Resistance	UIC 564-2 (Appendix-5)
19.	Material used in Rail Coaches	Determination of Deterioration of Visibility	UIC 564-2 (Appendix-15)
20.	Material used in Rail Coaches	Spread of flame	ISO 5658 (Part-2)
21.	Material used in ships	Critical Flux at Extinguishment, CFE	IMO FTP Code (Part-5)-Resolution MSC.307(88) Appendix 1
22.	Material used in ships	Heat for Sustained Burning, Qsb	IMO FTP Code (Part-5)-Resolution MSC.307(88) Appendix 1

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Thermal Test		
23.	Material used in ships	Total Heat Release, Qt	IMO FTP Code (Part-5)- Resolution MSC.307(88) Appendix 1
24.	Material used in ships	Peak Heat Release, Qp	IMO FTP Code (Part-5)- Resolution MSC.307(88) Appendix 1
25.	Material used in Rail Coaches	Glow Wire Temperature/GWEPT	EN/IEC 60695-2-11
26.	Material used in Rail Coaches	Determination of Fire Resistance	UIC 564-2 (Appendix-10)
27.	PIR & PUR Foam Product	Ignition Temperature	ASTM D1929
28.	Material used in Rail Coaches	Heat Released Rate (HRR)	ASTM E1354
29.	Material used in Rail Coaches	Unburnt Length	IEC 60332-1-2
30.	Cables, Cable Containment	Conductivity of Solution	IEC 60754-2
31.	Material used in Rail Coaches	Conventional Index of Toxicity, CIT	BS EN 17084
32.	Material used in Rail Coaches & Material used in ships	Toxicity Index	NCD 1409



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/Durability/Safety Test		
1.	Packaged Product	Random Vibration	ASTM D 999:08(2023), ISTA Procedure 1C: 2014, ISTA Procedure 1D: 2014, ISTA Procedure 1E: 2014, ISTA Procedure 1G: 2014, ISTA Procedure 1H :2014, ISTA Procedure 2A: 2011, ISTA Procedure 2B: 2011, ISTA Procedure 2C: 2011, ISTA Procedure 3A: 2018, ISTA Procedure 3B: 2017, ISTA Procedure 3E: 2026, ISTA Procedure 3F: 2017, ISTA Procedure 3H: 2011, ISTA Procedure 3K: 2011, ISTA Procedure 3L: 2023, ISTA Standard 7E: 2010. ISTA 6A Amazon.com SIOC, ISTA 6 Fedex B, ,ISTA 6 AMAZON .COM – over boxing, ISTA 6-SAMSClub ASTM D4169:2023

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Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/Durability/Safety Test		
2.	Packaged Product	Vibration test: Method A-2- Repetitive shock test Rotary motion (Fixed Vibration) (Frequency of vibration 2.5 Hz to 5 Hz)	ISTA Procedure 1A: 2014, ISTA Procedure 1B: 2014, ISTA Procedure 1C: 2014, ISTA Procedure 1D: 2014, ISTA Procedure 1E: 2014, ISTA Procedure 1G: 2014, ISTA Procedure 1H: 2014, ISTA Procedure 2A: 2011, ISTA Procedure 2B: 2011, ISTA Procedure 2C: 2011, ISTA Procedure 3A: 2018, ISTA Procedure 3B: 2017, ISTA Procedure 3E: 2026, ISTA Procedure 3F: 2017, ISTA Procedure 3H: 2011, ISTA Procedure 3K: 2011, ISTA Procedure 3L: 2023, ISTA Standard 7E: 2010. ISTA 6A Amazon.com SIOC ,ISTA 6 Fedex B, ,ISTA 6 AMAZON .COM – over boxing, ISTA 6-SAMSClub , ASTM D4169:2023



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	Performance/Durability/Safety Test		
3.	Packaged Product	Performance test (Strength & robustness of product and package combination) (Compression Conditioning + Fixed vibration/ Random Vibration + Drop/ Incline Impact + Rotational Edge Drop)	ISTA Procedure 1A: 2014, ISTA Procedure 1B: 2014, ISTA Procedure 1C: 2014, ISTA Procedure 1D: 2014, ISTA Procedure 1E: 2014, ISTA Procedure 1G: 2014, ISTA Procedure 1H :2014, ISTA Procedure 2A: 2011, ISTA Procedure 2B: 2011, ISTA Procedure 2C: 2011, ISTA Procedure 3A: 2018, ISTA Procedure 3B: 2017, ISTA Procedure 3E: 2026, ISTA Procedure 3F: 2017, ISTA Procedure 3H: 2011, ISTA Procedure 3K: 2011, ISTA Procedure 3L: 2023, ISTA Standard 7E: 2010. ISTA 6A Amazon.com SIOC, ISTA 6 Fedex B, ISTA 6 AMAZON .COM –over boxing, ISTA 6 SAMSCLUB, ASTM D4169:2023, ASTM D5276: 2019: 2016, ASTM D5487 , ASTM D880: 1992, ASTM D4003: 1998 ASTM D4332: 2022, ASTM

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	Performance/Durability/Safety Test		
			D5276: 2019 ASTM D6179: 2020
4.	Packaged Product	Rotational Edge Drop	ISO 2876:1985, ASTM D6179-2020
5.	Packaged Product	Bridge Impact	ASTM D5265-2023
6.	Packaged Product	Concentrated Edge Impact	ISTA Procedure 1A: 2014, ISTA Procedure 1B: 2014, ISTA Procedure 1C: 2014, ISTA Procedure 1D: 2014, ISTA Procedure 1E: 2014, ISTA Procedure 1G: 2014, ISTA Procedure 1H: 2014, ISTA Procedure 2A: 2011, ISTA Procedure 2B: 2011, ISTA Procedure 2C: 2011, ISTA Procedure 3A: 2018, ISTA Procedure 3B: 2017, ISTA Procedure 3E: 2026, ISTA Procedure 3F: 2017, ISTA Procedure 3H: 2011, ISTA Procedure 3K: 2011, ISTA Procedure 3L: 2023, ISTA 6A Amazon.com SIOC, ISTA 6 Fedex B, ISTA 6 AMAZON .COM – over boxing, ISTA 6-SAMSLUB , ASTM D4169:2023

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	Performance/Durability/Safety Test		
7.	Packaged Product	Leak Test	ISTA Procedure 1A: 2014, ISTA Procedure 1B: 2014, ISTA Procedure 1C: 2014, ISTA Procedure 1D: 2014, ISTA Procedure 1E: 2014, ISTA Procedure 1G: 2014, ISTA Procedure 1H: 2014, ISTA Procedure 2A: 2011, ISTA Procedure 2B: 2011, ISTA Procedure 2C: 2011, ISTA Procedure 3A: 2018, ISTA Procedure 3B: 2017, ISTA Procedure 3E: 2026, ISTA Procedure 3F: 2017, ISTA Procedure 3H: 2011, ISTA Procedure 3K: 2011, ISTA Procedure 3L: 2023, ISTA 6A Amazon.com SIOC, ISTA 6 Fedex B, ISTA 6 AMAZON.COM – over boxing, ISTA 6-SAMSClub , ASTM D4169:2023 ISTA Standard 7E: 2010.



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	Performance/Durability/Safety Test		
8.	Packaged Product	Low-Pressure High-Altitude test	ASTM D6653/D6653M-13(2021), ASTM D4169:2023
9.	Packaged Product	Inclined Impact Test	ISTA Procedure 1A: 2014, ISTA Procedure 1B: 2014, ISTA Procedure 1C: 2014, ISTA Procedure 1D: 2014, ISTA Procedure 1E: 2014, ISTA Procedure 1G: 2014, ISTA Procedure 1H: 2014, ISTA Procedure 2A: 2011, ISTA Procedure 2B: 2011, ISTA Procedure 2C: 2011, ISTA Procedure 3A: 2018, ISTA Procedure 3B: 2017, ISTA Procedure 3E: 2026, ISTA Procedure 3F: 2017, ISTA Procedure 3H: 2011, ISTA Procedure 3K: 2011, ISTA Procedure 3L: 2023, ISTA 6A Amazon.com SIOC, ISTA 6 Fedex B, ISTA 6 AMAZON .COM – over boxing, ISTA 6-SAMSClub, ASTM D4169:2023 ISTA Standard 7E: 2010.



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Scope of Accreditation

URS Products and Testing Private Limited

A-18, Sector-5,

Noida-201301, Uttar Pradesh, India

QAI/CIA/TL/2025/0153

Valid from: 10 December 2025

**Scope Amended w.e.f.: 05 October 2026*

Valid until: 09 December 2027

Accreditation Standard: ISO/IEC 17025:2017

Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/Durability/Safety Test		
10.	Packaged Product	Atmospheric pre-conditioning/Conditioning	ISTA Procedure 1A: 2014, ISTA Procedure 1B: 2014, ISTA Procedure 1C: 2014, ISTA Procedure 1D: 2014, ISTA Procedure 1E: 2014, ISTA Procedure 1G: 2014, ISTA Procedure 1H: 2014, ISTA Procedure 2A: 2011, ISTA Procedure 2B: 2011, ISTA Procedure 2C: 2011, ISTA Procedure 3A: 2018, ISTA Procedure 3B: 2017, ISTA Procedure 3E: 2026, ISTA Procedure 3F: 2017, ISTA Procedure 3H: 2011, ISTA Procedure 3K: 2011, ISTA Procedure 3L: 2023, ISTA 6A Amazon.com SIOC, ISTA 6 Fedex B, ISTA 6 AMAZON .COM – over boxing, ISTA 6-SAMSClub, ASTM D4169:2023, ISTA Standard 7E: 2010.



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Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Performance/Durability/Safety Test		
11.	Packaged Product	Accelerated Aging	ASTM F1980: 2021
12.	Packaging	Packaging — Complete, filled transport packages and unit loads — sinusoidal vibration tests using a variable frequency	ISO 8318:2000
13.	Packaging	Packaging — Complete, filled transport packages— vertical impact tests by dropping	ISO 2248:1985/ASTM D5276-19(2023)
14.	Packaging	Packaging — Complete, filled transport packages and unit loads — conditioning for testing	ISO 2233:2000
15.	Paper and paper product	Bursting Strength	TAPPI T-810OM-22 / IS 1060-1:2022



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***Note:**

Scope Extension 1:

Following scope of accreditation is extended w.e.f. **05 October 2026:**

• Mechanical Testing-

Thermal Tests (S. No.- 1 to 32; Page no. 09- 11)

Performance/Durability/Safety Test (S. No.- 1 to 15; Page no. 12-19)

