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### Certificate of Accreditation

#### AUN Analytical Labs Private Limited

Plot No.-51, Khasra No.- 76/15, Swarn Park, Mundka,

New Delhi-110041, 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/2025/0125

Valid from: 27 June 2025

Valid until: 26 June 2027

Dr. Bhupendra Kumar Rana

Chief Executive Officer

Prof. Vikram Kumar

Chair, CIA



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#### Scope of Accreditation AUN Analytical Labs Private Limited

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	Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Textile			
1.		Scouring loss (Method -B)	IS 1383: 2023	
2.		pH value	IS 1390:2022 (ISO 3071 :2020)	
3.	Cotton Duck	Colourfastness to Light	IS/ISO 105: Part B01: 2014 (ISO 105: Part B01: 2014) & IS/ISO 105: Part B02: 2014 (ISO 105: Part B02: 2014)	
4.		Colourfastness to Washing	IS/ISO 105: Part C10: 2006 (ISO 105: Part C10: 2006)	
5.		Dimensional change (shrinkage)	IS 2977:1989	
6.		Identification of material	IS 667: 1981/IS 14944: 2020	
7.		Scouring loss	IS 1383:2023	
8.	Medical Textiles - Absorbent	pH value	IS 1390:2022	
9.	Cotton Gauge	Absorbency test	IS 2369: 2022	
10.		Identification of material	IS 667: 1981/ IS 14944: 2020	
11.		Scouring loss (Method -B)	IS 1383:2023	
12.		pH value	IS 1390 :2022 (ISO 3071:2020)	
13.	Fabric (Woven & Non-woven)	Colourfastness to Light	IS/ISO 105: Part B01: 2014 (ISO 105: Part B01: 2014) & IS/ISO 105: Part B02: 2014 (ISO 105: Part B02: 2014)	
14.		Colourfastness to Washing	IS/ISO 105: Part C10: 2006 (ISO 105: Part C10: 2006)	

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Accreditation Standard: ISO/IEC 17025:2017

	Chemical Testing			
SI. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Textile			
15.		Material identification	IS 667: 1981	
16.		pH value	IS 1390 :2022 (ISO 3071:2020)	
17.	Crepe Bandages	Water soluble substance	IS 14944 :2020	
18.		Ether soluble substance	IS 14944: 2020	
19.	Textiles/High Density Polyethylene (HDPE)/Polypropylene (Pp) Woven Sacks for Packing 50kg Foodgrains	Ash content	IS 14887:2014 Annexure- D	
20.	Textiles/High Density Polyethylene (HDPE)/POLYPROPYLENE(PP) Woven Sacks for Packing 50kg/25kg Sugar	Ash content	IS 14968: 2015 Annexure- D	
21.	Textiles/High Density Polyethylene (HDPE)/Polypropylene (Pp) Woven Sacks for Packaging 10kg, 15 Kg, 20 Kg, 25 Kg & 30 Kg Foodgrains	Ash content	IS 16208: 2015 Annexure- D	
22.	Textiles	Ash content	IS 199: 1989	

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	Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Textile			
	Textiles-Quantitative Chemical			
	Analysis-Mixtures of Acrylic,			
23.	Certain Modacrylics, Certain	Chemical analysis	IS 3421: 2024	
25.	chloro fibres, Certain Elastane	Chemical analysis	( ISO 1833-12: 2020)	
	Fibres with Certain other			
	Fibres			
24.	Textiles-Quantitative Chemical Analysis-Mixtures of Polyamide with Certain Other Fibres	Chemical analysis	IS 2005: 2024 (ISO 1833-7: 2017)	
25.	Textiles – Quantitative Chemical Analysis – Ternary Fibre Mixtures	Chemical Analysis	IS 6503: 2023 (ISO 1833-2: 2020)	
26.	Textiles-Quantitative Chemical Analysis-Mixtures of Certain Protein Fibres with Certain Other Fibres	Chemical analysis	IS 2006: 2024 ( ISO 1833-4: 2017)	
	Method for quantitative			
27.	chemical analysis of mixtures of polyester fibres with cotton or regenerated cellulose	Chemical analysis	IS 3416: 1988	

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	Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Textile			
28.		Colour fastness to perspiration	IS/ISO 105: Part E04: 2013/ ISO 105- E04: 2013	
29.	Textiles-Tests for Colour	Colour fastness to rubbing/ crock meter	IS/ISO 105-X12: 2016 (ISO 105-X12: 2016)	
30.	Fastness	Colour fastness to sea water	IS/ISO 105: Part E02: 2013 ( ISO 105: Part E02: 2013)	
31.		Colour fastness to washing	IS/ISO 105: Part C10: 2006 ( ISO 105: Part C10: 2006)	
32.		Colour fastness to water	IS/ISO 105-E01: 2013 ( ISO 105-E01: 2013)	
33.	Method for determination of chloride content of textile materials	Chloride Content	IS 4202: 2022	
34.	Method for determination of sulphate content in textile materials	Sulphate Content	IS 4203: 2022	
35.	Textiles- Estimation of Moisture in Grey and Finished Cotton Textile Materials	Moisture content	IS 199: 1989	
36.	Textile Fabrics-Determination of Resistance to Surface Wetting (Spray Test)	Water Repellence by Spray Test	IS 390: 2024 (ISO 4920: 2012)	

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	Chemical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Textile			
37.	Method for determining the water repellence of fabrics by cone test	Water repellence by cone test	IS 7941: 1976	
38.	Method for determination of water-soluble matter of textile materials	Water soluble matter	IS 3456: 2022	



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	Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Textile			
1.		Count of yarn, universal count	IS 1422: 1983	
2.		Mass	IS 1964 :2001	
3.	Cattor Duel	Ends	IS 1963:1981	
4.	Cotton Duck	Picks	IS 1963:1981	
5.		Breaking load (Revelled strip)	IS 1969 P-1: 2018 (ISO 13934-1-2013)	
6.		Dimensions	IS 1954: 2024 (ISO 22198:2006)	
7.		Count of yarn, universal count/cotton count	IS 758: 2023	
8.		Mass	IS 1964: 2001	
9.		Ends	IS 1963:1981	
10.	Medical Textiles- Absorbent Cotton Gauge	Picks	IS 1963:1981	
11.	Cotton Gauge	Dimensions (length)	IS 1954: 2024	
12.		Dimensions (width)	IS 758: 2023	
13.		Freedom from optical brighteners	Visual examinal under ultra violet light	
14.	Medical Textiles- Cotton	Count of yarn, universal count, cotton count	IS 863: 2023	
15.	Bandage Cloth	Mass	IS 1964 :2001	
16.	-	Ends	IS 1963:1981	

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	Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Textile			
17.		Picks	IS 1963:1981	
18.		Dimensions (length)	IS 1954: 2024	
19.		Dimensions (width)	IS 1954: 2024	
20.		Freedom from optical brighteners	Visual examinal under ultra violet light	
21.		Linear density of Warp yarn	IS 4605: 2020/ IS 832: Part 1: 2021/ ISO 2061:2015	
22.		Turn per cm of Warp yarn	IS 4605: 2020/ IS 832: Part 1: 2021/ ISO 2061:2015	
23.		Linear density of Weft yarn	IS 4605: 2020/ IS 832: Part 1: 2021/ ISO 2061:2015	
24.		Dimensions (length)	IS 1954: 2024	
25.	Crepe Bandages	Dimensions (width)	IS 1954: 2024	
26.		Mass	IS 1964 :2001	
27.		Ends	IS 14944:2020	
28.		Picks	IS 1963:1981	
29.		Breaking load (Revelled strip)	IS 1969 P-1: 2018 (ISO 13934-1-2013)	
30.		Elasticity	IS 14944: 2020	
31.		Capacity (25 kg & 50 Kg)	IS 14887:2014	

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		Mechanical Testing	
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method
	Textile		
32.	Textiles - High Density Polyethylene (HDPE)/	Width of HDPE/PP tape	IS 6192:2023/IS 6193-1971
33.	Polypropylene (Pp) Woven Sacks for Packing 50kg	Linear density of HDPE/PP tape	IS 6193-1971/ IS 7703 PT-1:1990
34.	Foodgrains	Mass of sacks	IS 1964 :2001
35.		Ends	IS 14887: 2014 Annexure- B
36.		Picks	IS 14887: 2014 Annexure- B
37.		Mass of Bale	IS 14887: 2014
38.		No. of stitches/dm for bottom seam	IS 14887: 2014
39.		Breaking strength (Revelled strip)	IS 1969 P-1: 2018 (ISO 13934-1-2013)
40.		Breaking strength of Bottom Seam (Revelled Strip)	IS 9030:2024
41.		Elongation at break of fabric	IS 1969 P-1: 2018 (ISO 13934-1-2013)
42.		Breaking strength of fabric after UV exposure	IS 14887:2014 Annexure-C
43.		Elongation at break of fabric after UV exposure	IS 14887:2014 Annexure-C
44.		Dimensions (Inside Length)	IS 14887: 2014 Annexure - B
45.		Dimensions (Inside Width)	IS 14887: 2014 Annexure - B

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	Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Textile			
46.		Capacity (25 Kg & 50 kg)	IS 14968: 2015	
47.		Mass of unlaminated sacks	IS 1964 :2001	
48.		Mass of sacks with liner	IS 1964 :2001	
49.		Ends	IS 14968: 2015 Annexure - B	
50.		Picks	IS 14968: 2015 Annexure - B	
51.		Width of HDPE/PP tape	IS 6192:2023/IS 6193-1971	
52.	Toytiles / High Doneity	Linear density of HDPE/PP tape	IS 6193-1971 / IS 7703 PT-1:1990	
53.	Textiles / High Density Polyethylene	Mass of Bale	IS 14968: 2015	
54.	(HDPE)/Polypropylene (Pp) Woven Sacks for Packing	No. of stitches/dm for bottom seam	IS 14968: 2015	
55.	50kg/25kg Sugar	Breaking strength of fabric	IS 1969 P-1: 2018	
55.		(Revelled strip)	(ISO 13934-1-2013)	
56.		Breaking strength of Bottom Seam (Revelled Strip)	IS 9030:2024	
57.		Elongation at break of fabric	IS 1969 P-1: 2018 (ISO 13934-1-2013)	
58.		Breaking strength of fabric after UV exposure	IS 14968: 2015 Annexure - C	
59.		Elongation at break of fabric after UV exposure	IS 14968: 2015 Annexure - C	
60.		Dimensions (inside length)	IS 14968: 2015 Annexure - B	

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	Mechanical Testing			
SI. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Textile			
61.		Dimensions (inside width)	IS 14968: 2015 Annexure - B	
62.		Capacity (up to 50 Kg)	IS 16208: 2015	
63.		Width of HDPE/PP tape	IS 6192:2023/ IS 6193 – 1971	
64.		Linear density of HDPE/PP tape	IS 6193-1971/ IS 7703 PT-1:1990	
65.		Mass of sacks	IS 1964 :2001	
66.		Ends	IS 16208: 2015 Annexure - B	
67.		Picks	IS 16208: 2015 Annexure - B	
68.	Textiles/ High Density Polyethylene	Breaking strength (Revelled strip)	IS 1969 P-1: 2018 (ISO 13934-1-2013)	
69.	(HDPE)/Polypropylene (Pp) Woven Sacks for Packaging 10	Breaking strength of Bottom Seam (Revelled Strip)	IS 9030:2024	
70.	Kg, 15 Kg, 20 Kg, 25 Kg & 30 Kg Foodgrains	Elongation at break of fabric	IS 1969 P-1: 2018 (ISO 13934-1-2013)	
71.		Breaking strength of fabric after UV exposure	IS 16208: 2015 Annexure -C	
72.		Elongation at break of fabric after UV exposure	IS 16208: 2015 Annexure -C	
73.		Mass of Bale	IS 16208: 2015	
74.		No. of stitches/dm for bottom seam	IS 16208: 2015	
75.		Dimensions (inside length)	IS 16208: 2015 Annexure – B	

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	Mechanical Testing			
Sl. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Textile			
76.		Dimensions (inside width)	IS 16208: 2015 Annexure – B	
77.	Textiles /Polyester Cotton Blended Khadi (Poly vastra) Suiting for Uniform	Heat Shrinkage	IS 13717: 2025	
78.	Methods of Test for Rubber or Plastics Coated Fabrics Part 2 Determination of Tensile Strength and Elongation at Break	Breaking Strength and Extension at break	IS 7016: Part 2: 2022 (ISO 1421: 2016)	
79.	Methods of Test for Coated and Treated Fabrics Part 1 Determination of Roll Characteristics Section 2 Methods for determination of total mass per unit area, mass per unit area of coating and mass per unit area of substrate	Mass	IS 7016: Part 1: Sec 2: 2019 (ISO 2286-2: 2016)	
80.	Gents' Rib-Knitted Nylon Stockings	Coarse/Wales	IS 833: 1977	
81.	Textiles-Determination of Fabric Propensity to Surface Pilling, Fuzzing or Matting - Part 1 Pilling Box Method	Pilling Resistance	IS 10971: Part 1: 2022/ ISO 12945-1: 2020	

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	Mechanical Testing			
SI. No.	Product(s)/Material of Test	Specific Tests Performed	Test Method	
	Textile			
82.	Textiles Tear Properties of Fabrics Part 1 Determination	Determination of Tear Force	IS 6489: Part 1: 2011 /	
	of Tear Force Using Ballistic Pendulum Method (Elmendorf)	Using Elmendorf	ISO 13937-1: 2000	
83.	Textiles-Bursting Properties of Fabrics - Part 2 Pneumatic Method for Determination of Bursting Strength and Bursting Distension	Determination of Bursting Strength and Bursting Distension	IS 1966: Part 2: 2022/ ISO 13938-2: 2019	
84.	Textiles-Determination of Thickness of Textiles and Textile Products	Thickness of Textile Product	IS 7702: 2012 / ISO 5084: 1996	