



ALTUS HEALTHCARE SOLUTIONS

Hygiene is Our Foundation – Quality You Can Trust

WRAP SHEET

**CENTRAL STERILE SUPPLY
DEPARTMENT (CSSD)
OPERATIONAL EFFICIENCY
IN MEDICAL SETTINGS**



Licence Number:
MFG/MD/2025/000432

AVAILABLE SIZES

SMALL



40 X 40 CM

MEDIUM



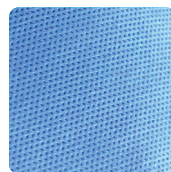
50 X 50 CM

MEDIUM



60 X 60 CM

LARGE



75 X 75 CM

LARGE



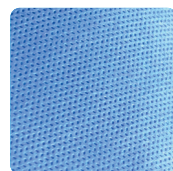
80 X 80 CM

EXTRA LARGE



100 X 100 CM

EXTRA LARGE



150 X 150 CM

Material Specifications

Type : SMMS (Spunbond-Meltblown-Meltblown-Spunbond)

Weight : 43 GSM (grams per square meter)

Key Features

Durability : Engineered for strength and tear resistance.

Protection : Provides an excellent barrier against contaminants.

Softness : Comfortable against the skin for enhanced patient care.

 **Manufactured By :**

Altus Health Care Solutions

No -60 G/2- Trichy Road, Pappampatti Piruvu, Coimbatore, Tamilnadu - 641 103

Web : www.altus-healthcare.com

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Contact Us:

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CERTIFICATIONS



THE SOUTH INDIA TEXTILE RESEARCH ASSOCIATION
CENTRE OF EXCELLENCE FOR MEDICAL TEXTILES
Physical, Chemical & Biological Testing Laboratories
(ISO/IEC 17025 NABL ACCREDITED)
13/37, Avinashi Road, Aerodrome Post, Coimbatore - 641 014, INDIA



ULR: TC694421600007132F

(Sample Tested at : R.H.65% +/- 2% and Temp. 21 Degree C +/- 1 Degree C)

Water Resistance - Impact Penetration Test
AATCC 42:2013

Described by the Customer : SMMS 43-GSM M/BLUE
SAMPLE-A1

Impact Penetration in Grams

0.10

- End of Report -



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13/37, Avinashi Road, Aerodrome Post, Coimbatore - 641 014, INDIA



ULR: TC694421600007133F

(Sample Tested at : R.H.65% +/- 2% and Temp. 21 Degree C +/- 1 Degree C)

Water Resistance - Hydrohead Test
AATCC 127:2014

Described by the Customer : SMMS 43-GSM M/BLUE
SAMPLE-B1

Millimeter Water Column

1015

Hydrohead Test - Rate of Rising 600mm/min.

- End of Report -



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Mechanical, Chemical & Biological Testing Laboratories
(ISO/IEC 17025 NABL ACCREDITED VIDE CERTIFICATE NO. TC-6944)



ULR: TC694424600009318F

(Sample Tested at : R.H.65% +/- 2% and Temp. 21 Degree C +/- 1 Degree C)

Water Resistance - Hydrohead Test
AATCC 127:2017(2018)je

Described by the Customer : 43 GSM Spunmelt Nonwoven
Sample-II

Side of fabric tested
Type of test liquid used
Test liquid temperature
Rate of increasing water pressure
Tester option used
Specimen 1 test result in mbar
Specimen 2 test result in mbar
Specimen 3 test result in mbar
Average test result in mbar

Face Side
Distilled Water
21 Deg C
60mbar/min
Option 2
82.8
80.8
70.5
78.0

- End of Report -

intertek

Test Report

NUMBER : BOMT24051334
DATE : 13-Sep-2024

ATTN : Sujit Tale

Sample Description : ONE PIECE OF SUBMITTED 43 GSM SPUN MELT NONWOVEN
FABRIC SAMPLE.

DATE RECEIVED/DATE TEST STARTED : 11 Sep 2024
BUYER NAME :
DATE CONFIRMATION RECEIVED : 11 Sep 2024
P.O. NO :
ARTICLE NO :
FIBER CONTENT :
STYLE :
COLOR : M / BLUE

TEST CONDUCTED : AS PER THE REQUEST OF THE APPLICANT. FOR FURTHER DETAILS PLEASE
REFER TO ENCLOSED PAGE(S)

intertek

Test Report

NUMBER : BOMT24051334
DATE : 13-Sep-2024

Test Conducted (As Requested By The Applicant)

1. Electrostatic Resistance (Surface)/EN 1149-1
EN 1149-1 Test Condition : Applied Voltage and time : 100V for 15 seconds
Temperature 23±10C, RH 25±5%

Surface Resistance of Fabric
EN 1149-1:2006

Test Condition : Applied Voltage and time : 100V for 15 seconds
Temperature 23±1°C, RH 25±5%

As Received (Before Washing):

Test Parameters	Units	Test Method	Test Results	Average Test Results
Surface Resistance	ohm	EN 1149-1	8.6x10 ¹⁰ 43.6x10 ¹⁰ 40.3x10 ¹⁰ 69.4x10 ¹⁰ 17.1x10 ¹⁰	35.8x10 ¹⁰

END OF THE TEST REPORT

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Addressee in respect of this report and only accepts liability to the Addressee insofar as it is expressly contained in the terms and conditions governing Intertek's provision of services by you. Intertek makes no warranty or representations other than those implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report. In contract, lost by statute.

<http://www.intertek.com/terms>



FORM MD-5

(See sub-rule (4) of rule 20 and sub-rule (8) of rule 20)

Licence for Manufacture for Sale or for Distribution of Class A or Class B medical device

Licence Number: MFGMD2025090432

1. M/s ALTUS HEALTH CARE SOLUTIONS, 80/50, Near Lakshmi Kalyana Mandapam, Trichy Road, Sular Block, Kaveripalasyam, Coimbatore, Tamil Nadu, India. 641 103 Telephone No: 08660077 FAX: 08660077
978779943 has been licensed to manufacture for sale or for distribution the below listed medical device(s) at the premises situated at M/s ALTUS HEALTH CARE SOLUTIONS, 80/50, Near Lakshmi Kalyana Mandapam, Trichy Road, Palampalayam, Coimbatore-641103, Coimbatore, Tamil Nadu (India) - 641103 Telephone No: 08660077 FAX: 08660077

2. Details of medical device(s) [Annexure]

3. This licence is subject to the provisions of the Medical Devices Rules, 2017 and conditions prescribed therein.

ANNEXURE

S.No.	Details of Device(s)
1	Generic Name: STERILE SURGICAL DRESS/IS 17134 Model No.: ... Intended Use: sterile surgical drape/drape accessories is a device made of natural or synthetic materials intended to be used as a protective patient covering to isolate a site of surgical incision from microbial & other contamination. Class of medical device: Class B Material of construction: MS,SMMS,NONWOVEN & POLYTHENE (AS PER THE REQUIREMENT OF SURGICAL DRESS IS 17134) Dimensions: (If any)Length:70cm to 260cm, Breadth:50cm - 160cm & GSM - 300gm to 350gm Shelflife: 3 YEARS Sterile or Non sterile: Sterilized Brand Name: (If registered under the Trade Marks Act, 1999):Altus health care solution
2	Generic Name: STERILE SURGICAL GOWN IS 17134 Model No.: ... Intended Use: sterile gown made of natural and/or synthetic materials intended for surgical procedures to help protect both the patient and operating room personnel from the transfer of microorganisms, body fluids, and particulate material. Class of medical device: Class B Material of construction: AS PER REQUIREMENT OF SURGICAL GOWN IS 17134 (MS,SMMS & NONWOVEN) Dimensions: (If any)Length (90 cm-120 cm) X Width (90 cm-120 cm) X Breadth (120-170 cm) Shelflife: 3 YEARS Sterile or Non sterile: Sterilized Brand Name: (If registered under the Trade Marks Act, 1999):Altus health care solution

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3	Generic Name: STERILE PATIENT GOWN IS Model No.: ... Intended Use: sterile garment made of natural and/or synthetic materials (e.g. paper, cloth, plastic) intended to be worn by patients in a clinical setting (e.g., during hospitalization, during examination in a doctor's office). A patient gown is usually worn over the patient's clothing and is designed to protect the patient from injury or the spread of infection or illness. Class of medical device: Class A Material of construction: MS,SMMS,NONWOVEN & POLYTHENE (AS PER THE REQUIREMENT OF PATIENT GOWN (INDICATE SPECIFICATION)) Dimensions: (If any)Length 100 cm-120 cm X Width 100 cm-120 cm X Breadth (120-170 cm) Shelflife: 3 YEARS Sterile or Non sterile: Sterilized Brand Name: (If registered under the Trade Marks Act, 1999):Altus health care solution
4	Generic Name: STERILE PERSONAL PROTECTIVE EQUIPMENT (PPE) IS Model No.: ... Intended Use: sterile PPE is used to act as a barrier between infectious materials such as virus and bacterial contaminants and skin, mouth, nose, or eyes. It refers to protective clothing, helmets, gloves, face shields, goggles, facemasks and/or respirators or other equipment designed to protect the wearer from injury or the spread of infection or illness. Class of medical device: Class B Material of construction: MS, SMMS & NONWOVEN (Plastic with 11 Surgical Gown - IS 17134, 2) Operating Room Shoe Cover - IS 3) Surgical Face Mask - IS 15399 4) Goggles - IS 1534 5) Surgical Cap - IS 17201 6) Goggles 1) Dimensional) anyPacked with (Personal Protection Kit - 1) Surgical Gown - 1 No (Size: 160cm x 85cm), 2) Operating Room Shoe Cover - (Size: 55cm x 40cm), 3) Surgical Face Mask - 1 No 4) Gloves - Pair 5) Surgical Cap - 1 No 6) Goggles - 1 No Shelflife: 3 YEARS Sterile or Non sterile: Sterilized Brand Name: (If registered under the Trade Marks Act, 1999):Altus health care solution
5	Generic Name: STERILE X-RAY DETECTABLE LAPAROTOMY SPONGES IS 10825 Model No.: ... Intended Use: X-ray Detectable Laparotomy Sponges is used in surgical dressing procedures to absorb blood and other fluids as well as clean wounds & used to secure dressings and other medical care applications. Class of medical device: Class B Material of construction: MS, SMMS & NONWOVEN (Plastic with 11 Surgical Gown - IS 17134, 2) Operating Room Shoe Cover - IS 3) Surgical Face Mask - IS 15399 4) Goggles - IS 1534 5) Surgical Cap - IS 17201 6) Goggles 1) Dimensional) anyPacked with (Personal Protection Kit - 1) Surgical Gown - 1 No (Size: 160cm x 85cm), 2) Operating Room Shoe Cover - (Size: 55cm x 40cm), 3) Surgical Face Mask - 1 No 4) Gloves - Pair 5) Surgical Cap - 1 No 6) Goggles - 1 No Shelflife: 3 YEARS Sterile or Non sterile: Sterilized Brand Name: (If registered under the Trade Marks Act, 1999):Altus health care solution

Place:
Date: 2025-07-02

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