



MAHALAXMI GROUP OF INDUSTRIES

Evolving since 1965....



OUR SUCCESS SECRETS HAVE BEEN QUITE SIMPLE:



INTRODUCTION- MAHALAXMI GROUP

- Established in **1965**, Mahalaxmi Group is a multi-product, multi-location, multi-industry conglomerate
- Manufacturing facility at two locations in Ahmedabad, one at Narol and second at Sanand
- Currently in the fields of;
 - Textiles (Since Five Decades....)
 - Rubber
 - Chemicals
- Workforce of more than 800 people
- Wind Mill - Captive unit - having 1.25 MW capacity

INTRODUCTION- MAHALAXMI GROUP

TEXTILES:

Mahalaxmi Fabric Mills Pvt .Ltd.

Product Range: Dyed, Printed, Finished & Processed Fabrics (Cotton, Polyester, Denim, Bottom-Weight & Others Fabrics)

Mahalaxmi Exports

Product Range: Made-ups such as Duvet Covers, Pillow Covers, Fitted Sheets, Bed Sheets, Curtains, Table Covers & Cushion Covers

Maheeka Textech

Product Range: Grey Fabrics from 90 cms to 365 cms width, 150gsm to 650 gsm, bends of Cotton, Polyester, Nylon, or PP

CHEMICALS:

Mahalaxmi Cal Chem Pvt. Ltd.

Product Range: Organic Pigment Powders / Emulsions & Vat Pastes

Anand Chem Industries Pvt. Ltd.

Product Range: Textile Auxiliaries & Specialty Chemicals.

RUBBER:

Mahalaxmi Rubtech Ltd.

Product Range: Offset Printing Blankets, Textile Printing Blankets, Rubber Coated Fabrics

TEXTILE DIVISION (PROCESSING, PRINTING & FINISHING UNIT)

MAHALAXMI FABRIC MILLS



MAHALAXMI FABRIC MILLS
(A Unit of Mahalaxmi Rubtech Limited)

Product Range: Dyed, Printed, Finished & Processed Fabrics
(Cotton, Polyester, Denim, Bottom-Weight & Others Fabrics)

Application Area: Men's & Women's Wear / Home Textiles

- The first-founded company of the Mahalaxmi Group
- Features a complete range of facilities for processing Cotton, Polyester, Denim, Bottom-Weight and all other types of fabrics
- Total installed capacity of more than 3 million meters of fabric per month, including 1.2 million meters of Bottom Wear Fabrics
- Its fabric range goes into high quality men's and women's wear
- Have won several awards and accolades at the state and national levels



TEXTILE DIVISION (HOMETEXTILE EXPORT UNIT)

MAHALAXMI EXPORTS



Product Range: Home Textiles (Made-ups such as Duvet Covers, Pillow Covers, Fitted Sheets, Bed Sheets)

- Curtains, Table Covers & Cushion Covers

Application Area: Home Textiles

- Incorporated in 1995
- Engaged in exporting Made-ups such as Bed Sheets and Pillow Covers mainly to the European markets
- Exports of more than **5.0 million** sets of Bed Sheets every year
- Has a loyal, repeat clientele comprising all major chain stores, mail order houses and supermarkets across Europe
- India Government Recognized Export House, maintains its own Cutting, Stitching, Finishing and Packing Units



TEXTILE DIVISION (WEAVING UNIT)

MAHEEKA TEXTTECH



- Product Range: Greige Fabrics & Technical Textiles
- Started in 2007
- The company, integrated backwards to weave high-value Textiles on automatic Rapier looms
- The set up also includes Weaving Preparatory Unit, which includes facilities for both Sizing and Sectional Warping
- The fabric for printing blankets and coated fabrics are manufactured in this weaving unit
- In coming days the company intends to restructure and modernize this plant by installing Air Jet and Rapier Looms for weaving various types of technical textiles



CHEMICAL DIVISION



AN ISO 9001 : 2008

Mahalaxmi Cal Chem Private Limited

Product Range: Organic Pigment Powders / Emulsions & Vat Pastes

Application Areas: Paints, Inks, Plastics, Textiles, Rubber, Cosmetics, Leather, etc.

- Started in 1986
- Extensive product range to suit any application and customer requirements

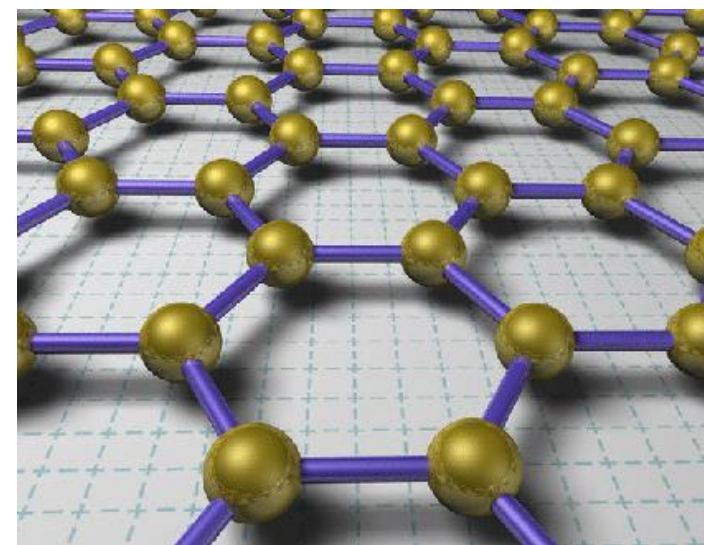


Anand Chem Industries Private Limited

Product Range: Textile Auxiliaries (Sizing, Pretreatment, Dyeing, Printing & Finishing) & Specialty Chemicals

Application Areas: Textiles, Paints, Inks, Rubber, Non-woven, Flocking, Carpet Backing, Wood, Paper, Leather and Construction

- Set up in 1980
- Production Capacity of more than 100 tons per month



MAJOR MILESTONES- MAHALAXMI GROUP

1965	Mahalaxmi Dyeing & Printing Works established for hand-printing textiles
1974	Transformed into a process-house with capacity of 4,000,000 m of fabric
1978	Name changed to Mahalaxmi Fabric Mill Pvt. Ltd. Modernization and expansion
1980	Incorporated Anand Chem Industries Pvt. Ltd.
1986	Starts exporting cotton textiles to Russia. Biggest volume exporter from India, and Incorporated Mahalaxmi Calchem Pvt. Ltd.
1991	Mahalaxmi Rubtech Ltd. (MRT) incorporated to manufacture Textile Printing Blankets and Rubber Coated Fabrics
1995	Incorporation of Mahalaxmi Exports. To export Home Textiles to European countries
1995	MRT goes Public. Expands capacity
2000	Mahalaxmi Fabric Mills Pvt. Ltd. installs processing facility for Bottom-weight Fabrics
2002	MRT starts exports of Textile Printing Blankets to countries such as China, Indonesia, Thailand, Pakistan, South America, Bangladesh and other countries
2007	Founded Maheeka Textech to weave Fabric in-house, using Rapier looms.
2008	Merger of Mahalaxmi Fabric Mills with Mahalaxmi Rubtech Ltd.
2009	Weaving capacity expanded double fold Expanded the textile printing blanket capacity by imported second hand plant from Rollin, France
2013	Started commercial production of offset printing blankets in January
2015	MRT starts exports of Offset Printing Blankets to countries such as Germany, Netherlands, UK, Greece, Poland, Turkey, China, Israel, Africa, USA, Canada, Russia, Bangladesh, Nepal & Other Countries

RUBBER DIVISION

MAHALAXMI RUBTECH LTD.



Product Range: Offset Printing Blankets, Textile Printing Blankets & Rubber Coated Fabrics

Application Areas:

Textile Printing Blankets:

- Rotary & Flat Textile Screen Printing Machines

Rubber Coated Fabrics:

- Various applications into Defense, Inflatables, Safety & Protective Clothing, Gaskets, Diaphragms, Bellows, Expansion Joints, Oil Filled Transformers, Mining, Agriculture, Oil Fields, Automotive Engineering, Aerospace, Marine Equipment, Railways & Other Industries

Offset Printing Blankets:

- Web & Sheet Fed Offset Printing Machines

RUBBER DIVISION (TEXTILE PRINTING BLANKET)

MAHALAXMI RUBTECH LTD.



- Successful installation of more than **4,200** textile printing blankets worldwide
- Having exports to more than 20 countries
- One of the very few to manufacture wider width printing blankets (up to 3.70mtrs) using rubber technology
- Currently holds about 50% market share in India
- Developed in-house various innovations such as Finger Joint Technology for Endless Blankets, Blankets for Servo Machines with Polyester Reinforcement, Stretching of Cotton Fabrics, Rubber Compounds etc
- Preferred supplier of Textile Blankets for high quality silk fabric printing in China



RUBBER DIVISION (RUBBER COATED FABRICS)

MAHALAXMI RUBTECH LTD



To cater to markets as diverse as:

Air Seals
Bellows
Diaphragms
Drop Cloth
Expansion Joints
Fireproof Blankets
Hoses
Hydraulic Seals
Inflatables

Light Duty Conveyor Belts
Gaskets
Hovercraft Skirts
Welding Curtains
Military Specifications
Oil Booms
Protective & Safety Clothing
Thermal Insulations
Weatherproof Covers



RUBBER DIVISION (RUBBER COATED FABRICS)

MAHALAXMI RUBTECH LTD



On a Diverse array of Base Fabrics such as:

Aramids	Polyester
Cotton	Silica Fiber
Glass Fiber	Other Blends
Nylon	

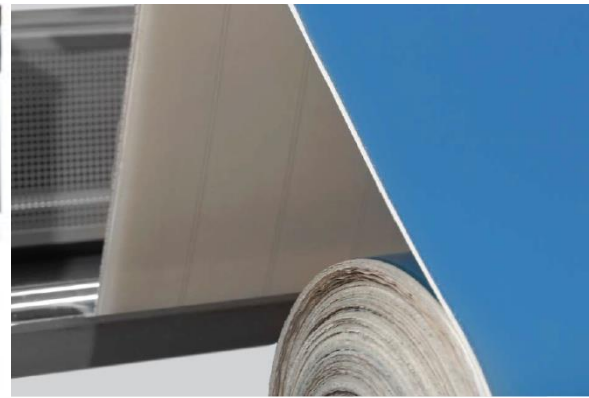
Capability to coat with a vast range of Elastomers such as:

Acrylics	Neoprene
Butyl	Natural Rubber
EPDM	Nitrile
Fluoro-elastomer	Silicone
Hypalon	Polyurethane



OFFSET MANUFACTURING PLANT

- First in India & Possibly the last entrant into this Industry
- State of the art manufacturing plant
- Maximum roll width up to 2200mm & roll lengths up to 180 meters
- Installed production capacity of **1,50,000 square meters**
- All new process machinery imported from Europe/South East Asia
- Manufacturing a complete range of Offset Printing Blankets suitable for Sheet fed, Web, Packaging, UV & Metal Decoration



OFFSET MANUFACTURING PLANT

- The only Offset Printing Blanket manufacturing company in the world having In-house processing and weaving unit for fabric production thereby giving us a rare competitive edge
- The complete plant processes and product design have been developed with active and in-depth technical guidance from Europe who collectively have more than 50 years of experience
- Our long experience in Rubber Compounding, Weaving & Processing Technologies help us to integrate technologies for manufacturing Offset Printing Blankets



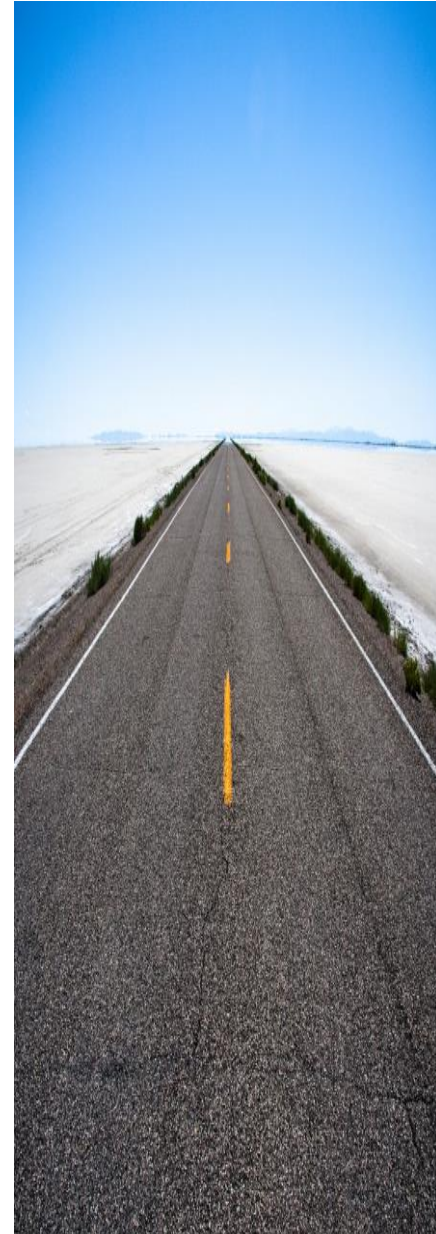
MOVING FORWARD...

New Project of Technical Coated Fabrics

- Initiated in 2017
- Product Range: Textile Media, Coated Canvasses for Inkjet Printing, Blinds, Tents and Tarpaulins.

Weaving & Preparatory

- Technically advanced sectional warping and sizing machine already in house.
- 18 nos Dornier airjet weaving machines (380 cms) being installed and expected to start by March 2018.
- 9 rapier wider width machines (340 cms)
- Additional 8 Dornier rapier machines to be added by end 2018
- Weaving Capacity: 700,000 m² / month



TECHNICAL COATED FABRICS

(PVC / PU / ACRYCLIC COATED FABRICS)

Textile Print Media:

- Textile Media for digital printing suitable for signage, flags banners, and all kind ad campaigns.
- Coated Canvasses for Artist Canvas and Art Reproductions Applications.
- All these products will be suitable for printing with Eco solvent, Latex, UV, or Water based Pigmented Inks and compatible with all different kind of digital printing technology



Blinds and Blackout:

- Roller blinds, vertical blinds, roman blinds, dual shade, and other blinds
- Black out lining, curtains or roller blinds with one side Digital Print Compatible

Coated Canvasses for Tent and Tarpaulin:

- All kind of Camps, Tents, Tarpaulin etc..
- All kind of accessories and Luggage, Soft Luggage, Hat, Rainwear etc..



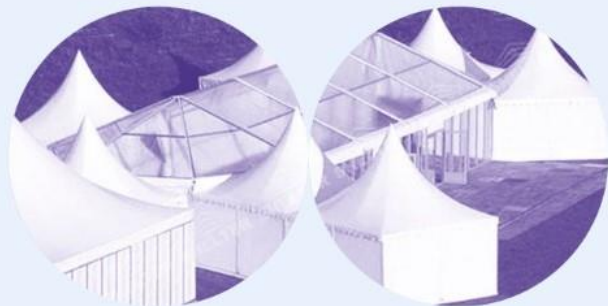
TECHNICAL COATED FABRICS

(PVC / PU / ACRYLIC COATED FABRICS)



We've got you
COVERED!

(TCF) Technical Coated Fabrics plant
has the capacity to manufacture...



10 Lac Sq.M
fabric per month



3.2 Metre Wide



Pilot Plant for R&D



In-house
Woven Fabric Division



Fabrication Division for
finished products (ready to use)



TCF (Technical Coated Fabrics Division)
produces PVC, Acrylic and PU coated fabrics
for various applications.



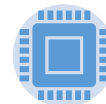
Vertically integrated from
Weaving – chemical
compounding – coating –
Fabrication to finished articles.



State-of-the-art 3.5m width 2-coating lines
supported by well-equipped chemical
compounding house for production of
colors to final compound required in
coating.



Capacity of producing 10 Lac sqm of
coated fabrics per month up to 3.2m
wide fabrics.



Operates on a common platform for
Utilities and infrastructure for 3
manufacturing units, which makes a
cost-effective solution for conversion.

TECHNICAL COATED FABRICS

(PVC / PU / ACRYLIC COATED FABRICS)

Product Features

- Fabric woven from High Tenacity low shrinkage polyester yarn.
- High UV stability for outdoor application.
- Ease of welding and high welding strength for longer durability while using in dynamic application.
- Retains High Tensile & Tear strength during usage.
- Durable color fastness to sunlight.
- All fabrics 100% water-proof.
- Fire retardant, anti-fungal, anti-rodent, oil-resistance, low-methane permeability, FDA approved, Phosphine retention (fumigation covers) fabrics available on request.
- Widths available 1.37 to 3.2m.
- Product weight available 240-900gsm.



Fire Retardant fabrics manufactured by MRT are certified and conform to DIN, ASTM and IS Standards.



Top-Coating Lacquers are used to facilitate ease of cleaning of the coated fabrics (Optional)



Dirt Resistant fabrics are available upon request with PVDF coating



Based on application and request, we can provide Anti-Fungal property to the coated fabric



Fabrics are woven from High Tenacity & Low Shrinkage yarns for all Industrial, Logistics, Tents and other Dynamic applications.



MRT provides high quality printable fabrics for truck side curtains and movable billboards



High Performance additives are incorporated into the compound matrix to impart permanent UV resistant to all coated fabrics.



MRT products are designed to sustain the extreme weather conditions and retain initial color for outdoor applications



100% water-proof coated fabrics



Manufacturing process, formulation and types of raw material used are designed to provide higher Tear Strength especially for Tent and Tarp applications.

AHMEDABAD TEXTILE INDUSTRY'S RESEARCH ASSOCIATION
P. O. Ambawadi Vistar, Ahmedabad-380 015, India.
Ph. : (079) 26307621-7622-7623-5131-32-33 (Ext. No. : 346) Fax : (079) 26304677
E-mail : ti@atra.in Website : www.atra.in

TEXTILE TESTING LABORATORY
ISO/IEC 17025 : 2017 NABL ACCREDITED
(Linked to Ministry of Textile)

અહમદાવાદ વસ્ત્ર ઉદ્યોગ અનુસંધાન સંસ્થાન
પી. ઓ. અંબાવાડી વિસ્તાર, અહમદાવાદ-૩૮૦ ૦૧૫, ભારત.

ULR NUMBER TC:5097 21 2 0000373301 **TEST REPORT** Format No.: TT-1001/00
Test Report No: A/T/0322 2021-22 Date: 16.06.2021

Mill/Company/Customer: Mahalaxmi Rubtech Ltd.

Address & Contact Details: Mahalaxmi House
YSL Avenue, Opp. Kelaiv Petrol Pump
Polytechnic Road
Ambawadi, Ahmedabad-380 015
Email : sunil.kumar@mrtaibol.com

Sample forwarding Letter No. & Date: Nil dated Nil

Date of receipt of Sample: 15.06.2021

Lab Sample Code No.: TT-1269

Number of Samples : 01
Date of Performance of test(s): 15.06.2021 to 16.06.2021
Sample Description : 400 gsm PVC Coated Fabric Sample
Discipline / Group : Mechanical Testing / Textile

Sr. No.	Test Parameters	Unit	Test Method	Test Results
1.	Tensile Strength Warp Weft	N	IS 7016, Part II	2378.19 2710.47
2.	Tear Strength Across Warp Across Weft	N	IS 7016, Part III	427.30 263.50
3.	Adhesion Strength		IS 7016, Part V	>5 Adhesion strength is higher than strength of coated layer
*4.	Water proofness Test	ml	IS 7016, Part VII	0 ml water collect Outer surface not wet

*Non-NABL accredited test parameter

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AUTHORISED SIGNATORY
Textile Testing Laboratory
ATRA, Ahmedabad

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Gray Scale Rating
5. Excellent 4. Good
3. Fair 2. Poor
1. Very Poor

Pilling Rating
5. No Pilling 4. Slight Pilling
3. Moderate Pilling 2. Severe Pilling
1. Very Severe Pilling

Sample conditioned and tested at temp. of 27±2° (instead of 20/21±2°/°C) and 65±2% RH whenever ISO / ASTM / AATCC test methods adopted

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E-mail : ti@atra.in Website : www.atra.in

TEXTILE TESTING LABORATORY
ISO/IEC 17025 : 2017 NABL ACCREDITED
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પી. ઓ. અંબાવાડી વિસ્તાર, અહમદાવાદ-૩૮૦ ૦૧૫, ભારત.

ULR NUMBER TC:5097 21 2 0000373301 **TEST REPORT** Format No.: TT-1001/00
Test Report No: A/T/0322 2021-22 Date: 16.06.2021

Mill/Company/Customer: Mahalaxmi Rubtech Ltd.

Address & Contact Details: Mahalaxmi House
YSL Avenue, Opp. Kelaiv Petrol Pump
Polytechnic Road
Ambawadi, Ahmedabad-380 015
Email : sunil.kumar@mrtaibol.com

Sample forwarding Letter No. & Date: Nil dated Nil

Date of receipt of Sample: 15.06.2021

Lab Sample Code No.: TT-1268

Number of Samples : 01
Date of Performance of test(s): 15.06.2021 to 16.06.2021
Sample Description : 430 gsm PVC Coated Fabric Sample
Discipline / Group : Mechanical Testing / Textile

Sr. No.	Test Parameters	Unit	Test Method	Test Results
1.	Tensile Strength Warp Weft	N	IS 7016, Part II	2144.53 2656.73
2.	Tear Strength Across Warp Across Weft	N	IS 7016, Part III	307.98
3.	Adhesion Strength	N	IS 7016, Part V	>5 Adhesion strength is higher than strength of coated layer
*4.	Water proofness Test	ml	IS 7016, Part VII	0 ml water collect Outer surface not wet

*Non-NABL accredited test parameter

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Textile Testing Laboratory
ATRA, Ahmedabad

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Gray Scale Rating
5. Excellent 4. Good
3. Fair 2. Poor
1. Very Poor

Pilling Rating
5. No Pilling 4. Slight Pilling
3. Moderate Pilling 2. Severe Pilling
1. Very Severe Pilling

Sample conditioned and tested at temp. of 27±2° (instead of 20/21±2°/°C) and 65±2% RH whenever ISO / ASTM / AATCC test methods adopted

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Cert. No. TC-5097

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E-mail: ti@atira.in Website: www.atira.in

TEXTILE TESTING LABORATORY ISO/IEC 17025 : 2017 NABL ACCREDITED

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પી. ઓ. આંબાવાડી વિસ્તાર, અહમદાબાદ-૩૮૦ ૦૧૫, ભારત.



Cert. No. TC-5097

TEST REPORT		Format No.: TT 100/100
UIN NUMBER TC 5097 21 2 0000373	Date: 16.06.2021	
Test Report No: A/T/0323	2021-22	
Mill/Company/Customer:	Mahalaxmi Rubtech Ltd.	
Address & Contact Details:	Mahalaxmi House YSL Avenue, Opp. Kotav Petrol Pump Polytechnic Road Ambawadi, Ahmedabad-380 015 Email: sunil.kumar@mrts.coil.com	
Sample forwarding Letter No. & Date:	Nil dated Nil	
Date of receipt of Samples:	15.06.2021	
Lab Sample Code No.:	TT-1220	
Number of Samples : 01		
Date of Performance of test(s): 15.06.2021 to 16.06.2021		
Sample Description : 550 gsm PVC Coated Fabric Sample		
Discipline / Group : Mechanical Testing / Textile		

Sr. No.	Test Parameters	Unit	Test Method	Test Results
1.	Tensile Strength Warp Weft	N	IS 7016, Part II	2294.74 2389.11
2.	Tear Strength Across Warp Across Weft	N	IS 7016, Part III	205.49 >5
3.	Adhesion Strength		IS 7016, Part V	Adhesion strength is higher than strength of coated layer.
*4.	Water proofness Test	ml	IS 7016, Part VII	0 ml water collect Outer surface not wet

* Non-NABL accredited test parameter

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Grey Scale Rating
5. Excellent 4. Good
3. Fair 2. Poor
1. Very Poor

Pilling Rating
5. No Pilling 4. Slight Pilling
3. Moderate Pilling 2. Severe Pilling
1. Very Severe Pilling

Sample conditioned and tested at temp. of 27±2° (instead of 20±2/21±1° C) and 65±2% RH wherever ISO / ASTM / AATCC test methods adopted

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પી. ઓ. આંબાવાડી વિસ્તાર, અહમદાબાદ-૩૮૦ ૦૧૫, ભારત.



Cert. No. TC-5097

TEST REPORT		Format No.: TT 100/100
UIN NUMBER TC 5097 21 2 0000373	Date: 16.06.2021	
Test Report No: A/T/0313	2021-22	
Mill/Company/Customer:	Mahalaxmi Rubtech Ltd.	
Address & Contact Details:	Mahalaxmi House YSL Avenue, Opp. Kotav Petrol Pump Polytechnic Road Ambawadi, Ahmedabad-380 015 Email: sunil.kumar@mrts.coil.com	
Sample forwarding Letter No. & Date:	Nil dated Nil	
Date of receipt of Sample:	14.06.2021	
Lab Sample Code No.:	TT-1229	
Number of Samples : 01		
Date of Performance of test(s): 14.06.2021 to 16.06.2021		
Sample Description : 630 gsm PVC Coated Fabric Sample		
Discipline / Group : Mechanical Testing / Textile		

Sr. No.	Test Parameters	Unit	Test Method	Test Results
1.	Tensile Strength Warp Weft	N	IS 7016, Part II	2519.84 2583.84
2.	Tear Strength Across Warp Across Weft	N	IS 7016, Part III	126.05 239.88
3.	Adhesion Strength		IS 7016, Part V	>5 Adhesion strength is higher than strength of coated layer.
*4.	Water proofness Test	ml	IS 7016, Part VII	0 ml water collect Outer surface not wet

* Non-NABL accredited test parameter

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Grey Scale Rating
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3. Fair 2. Poor
1. Very Poor

Pilling Rating
5. No Pilling 4. Slight Pilling
3. Moderate Pilling 2. Severe Pilling
1. Very Severe Pilling

Sample conditioned and tested at temp. of 27±2° (instead of 20±2/21±1° C) and 65±2% RH wherever ISO / ASTM / AATCC test methods adopted

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THANK YOU

