



Mayur Uniquoters Limited is the largest manufacturer of artificial leather, using the 'Release Paper Transfer Coating Technology' in India. Mayur has come a long way in the past two decades from a meager production of 0.25 million linear mtrs/month, to an astonishing 3.75 million linear mtrs/month, through its 6 coating lines. The latest addition is the PU plant at Morena with an initial capacity of 5 million mtrs/annum and a total expandable capacity 20 million mtrs/annum.

The guiding principle of the organization has always been fulfillment of customer requirement and progressive thinking. This is now the culture of the organization and ensures that both domestic and international customers are satisfied.

We have been certified with ISO 9001:2000 (Quality Management System) since 2005 which is demonstrative of our commitment towards designing and manufacturing of artificial leather through effective implementation of quality systems and continual improvement in all our processes.

PLANT-1 Jaitpura



Non- Automotive Centric Plant

- 1.90 Million LM / Month
- 4 Coating Machine
- 3 Printing Machine
- 1 Vacuum Embossing Mach
- 1 Each Foam Lamination, Sueding and Dry Tumbling
- 12 Inspection M/cs
- Laboratory
- Employees: 700+



Automotive Centric Plant

PVC Division-

- 1.85 Million LM/Month
- 2 Coating Machine
- 4 Printing Machines
- 2 Embossing Machines
- 1 Perforation M/c
- 12 Inspection M/cs
- 4 Laboratory
- Employees: 400+

Textile Division-

- 1.72 Million LM / Month
- 37 Knitting M/cs
- 1Each—Slitting, Dying and Stenter M/c
- 2 Gumming M/cs
- Employees: 100+

MAYUR MANUFACTURING UNITS





- Latest established PU plant at Morena(Madhya Pradesh)
- Initial capacity of 5 million linear mtrs/annum
- Expandable capacity of 20 million linear mtrs/annum
- Produces 100 % PU products
- Product applications are Automotive, Footwear, Leather Goods & Furnishing.
- Comply with REACH / Calprop 65 specifications

PU Plant- at Morena (Madhya Pradesh) near Gwalior

PU PLANT-MORENA



2019

New PU Plant at Gwalior (Madhya Pradesh)



2011

Total capacity of Jaitpura Plant increased by 1.90 million linear meters/ month



2008

Added third coating line at Jaitpura plant



2019

Added automatic mixing machine at Dhodsar plant



2012

Received Forbes Asia Top 200 Best Under a Billion Company



2005

Quality Certification 9001:2000



2019

Acquisition of Futura Textile INC (USA)



2012

New Knitting Plant at Dhodsar



2005

Production commences at 2nd coating line at Jaitpura plant



2016

TS Certification 16949:2009



2014

Fifth coating line inaugurated at Dhodsar plant



1995-1996

First export shipment



2015

Added sixth coating line at Dhodsar plant



2015

Implement SAP



1994

Establishment of the company at Jaitpura plant with one coating line

MILESTONES

Vision

To be a value creator for Customers, Suppliers, Employees, Shareholders, Statutory & Regulatory Bodies and Society through continuous improvisation and innovation in all our processes.

Mission

Drive profitable growth by providing an excellent customer experience through consistency, high quality products and services, with great stakeholder relationships, in a sustainable manner.

Values

Values of Mayur have been woven around seven major aspects, which are evidently visible in all the activities performed by the company.



CustomerService &
Satisfaction is key



QualityHigh Performance,
High Assurance



Culture Close Knit



Employee Recruit, Train, Develop & Grow



Innovation
Think fast, Think
New, Think ahead



Environment
Responsible actions
for a sustainable
future.



CSR Commitment
Holistic Approach

VISION & VALUES

Mayur has a clear policy of "AVOID, REDUCE & REUSE" that governs business practices with a strong emphasis on natural resource conservation. Incorporating new systems & technologies, we have always endeavored to be sensitive towards nature and its resources.

Rain Water Harvesting:

To arrest ground water decline and to augment water table, we have implemented a rain water harvesting system in all manufacturing units.

- ✓ Effluent Water Treatment in ETP- To treat process effluent.
- ✓ Water Recycling- by using ETP and RO plant
- ✓ No water Discharge (Dhodsar plant is ZLD Zero Liquid Discharge Plant)

Fossil Fuel & Energy Conservation:

Mayur has taken the following measures to curb energy consumption.

- ✓ Hot air is recycled at the oven in the coating line to reduce energy consumption.
- ✓ Transparent sheets have been fixed in the roof-lines to increase incoming natural light.
- ✓ 100 % Compliance of legal requirements related to environment.





SUSTAINABILITY





RISO 9001:2015

Quality Management System

RIATF/TS 16949:2016

Quality Management System

ISO 14001: 2015
Environmental Management
System

Representation Repres

TPM practices to achieve excellence in all activities with improved working culture initiated by 5S & Kaizen. Ccupational Health & Safety
Management System

POLICY & CERTIFICATE







R&D Testing Lab



- R&D and Design lab capable of producing proto type product with right colour, Grain, Gloss, Touch & Feel.
- Testing equipment include Xenon, QUV, Environmental FOG, Seam fatigue, Seam Strength, Tensile, Abrasion etc.
- New analytical capability with FTIR & GCMS



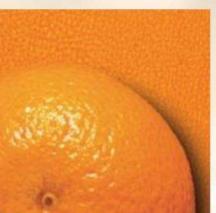


R&D testing lab fully equipped to test 99% of the requirement, (except for Anti Squeak Test) to confirm performance, strength and durability.

RESEARCH & DEVELOPMENT CAPABILITIES

Our design team works round the clock to create new textures, patterns & colour trends interpreting customer requirement & offering an innovative and cost sensitive product suitable for various segment application.



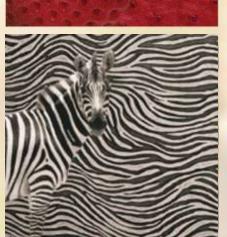
















Mayur has developed a range of leather textures & colours that are inspired from our day-to-day products, nature, fauna & flora.

DESIGN ABILITY & SCOPE





















PRODUCTS- FOOTWEAR







Instrument Panel

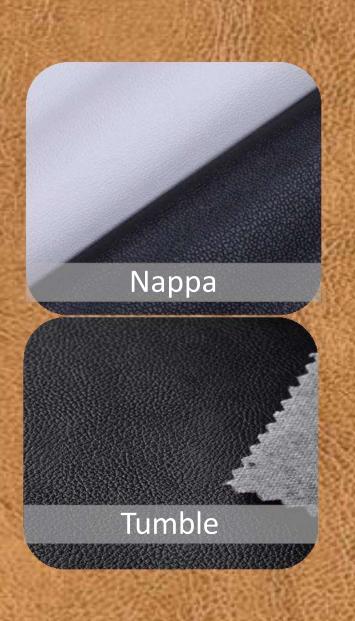
Car Seat



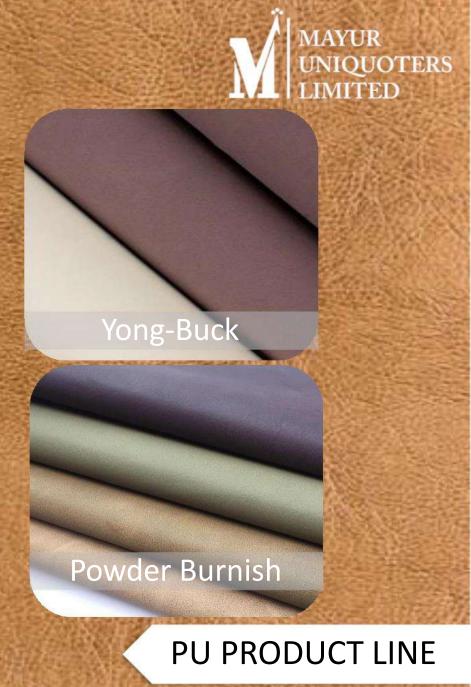
Gear Knob Door Panel

Steering Wheel

PRODUCTS- AUTOMOTIVES









Foil Lamination



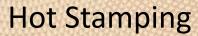
Mirror Finish



Pull Up



PU FINISHES





Polishing



Burnishing







India Automotive Client

























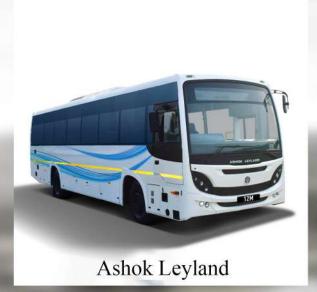
Global Automotive Client







AUTOMOTIVE OEM CUSTOMERS















INDIAN AUTOMOTIVES USING MAYUR VINYL











Chrysler – 300

Chrysler – Charger



Chrysler – Dodge Dart



Chrysler – Mini Van



Chrysler – 200



Chrysler – Jeep Cherokee



Jeep Grand Cherokee

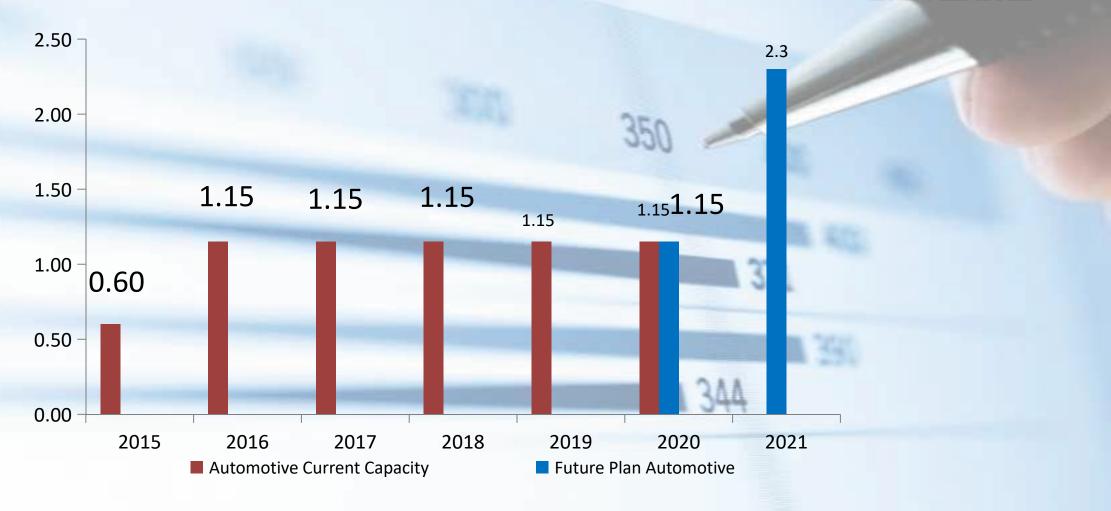


Chrysler Challenger & LA replacement



GLOBAL AUTOMOTIVES USING MAYUR VINYL





CAPACITY GROWTH



DOMESTIC-FINANCIAL PERFORMANCE



- Demonetization & Introduction of GST
- > In sports shoe segment, Artificial leather is replaced by fabric
- > Penetration of Chinese PU in footwear industries also resulted in sales drop
- > Less Automotive Demand in Q1
- **Covid-19 Impact in Q4** → Covid-19 Impact in Q4

EXPORT-FINANCIAL PERFORMANCE





GLOBAL PRESENCE



Manufacturers of Artificial Leather

Factory & Registered Office:

Plant-I:

Village Jaitpura, Jaipur-Sikar Road, Jaipur-303704 (Raj.) India Tel: +91-1423-224001

Plant-II:

Village Dhodsar, Jaipur-Sikar Road, Jaipur - 303712 (Raj.) INDIA Tel.: +91-1423-224001

Plant-III:

Plot No. S1 to S30 and M8 to M13, Sitapur Industrial Area, Phase-I, Banmor, Morena - 476444 (M.P.) INDIA

Domestic Marketing Offices:

Bangalore Office:

#264, 2nd Floor, 19th Main, 1st 'N' Block Rajajinagar, Opp. Vidyavardhak Sangha School, Bangalore – 560010, Karnataka, India Tel:+91-080-41711881 Email:mayurblr@mayur.biz

Jaipur Office:

#28, 4th Floor, Lakshmi Complex, M.I. Road, Jaipur-302001 (Raj.) India Tel: +91-141-2361132

Delhi Office:

4382 B-Block, Pocket No. 5 & 6 Vasant Kunj, New Delhi-110070 Tel.: +91-11-45082516

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