



PREM INDUSTRIES  
INNOVATION IN ACTION

# COMPANY PROFILE

PREM INDUSTRIES INDIA LTD.

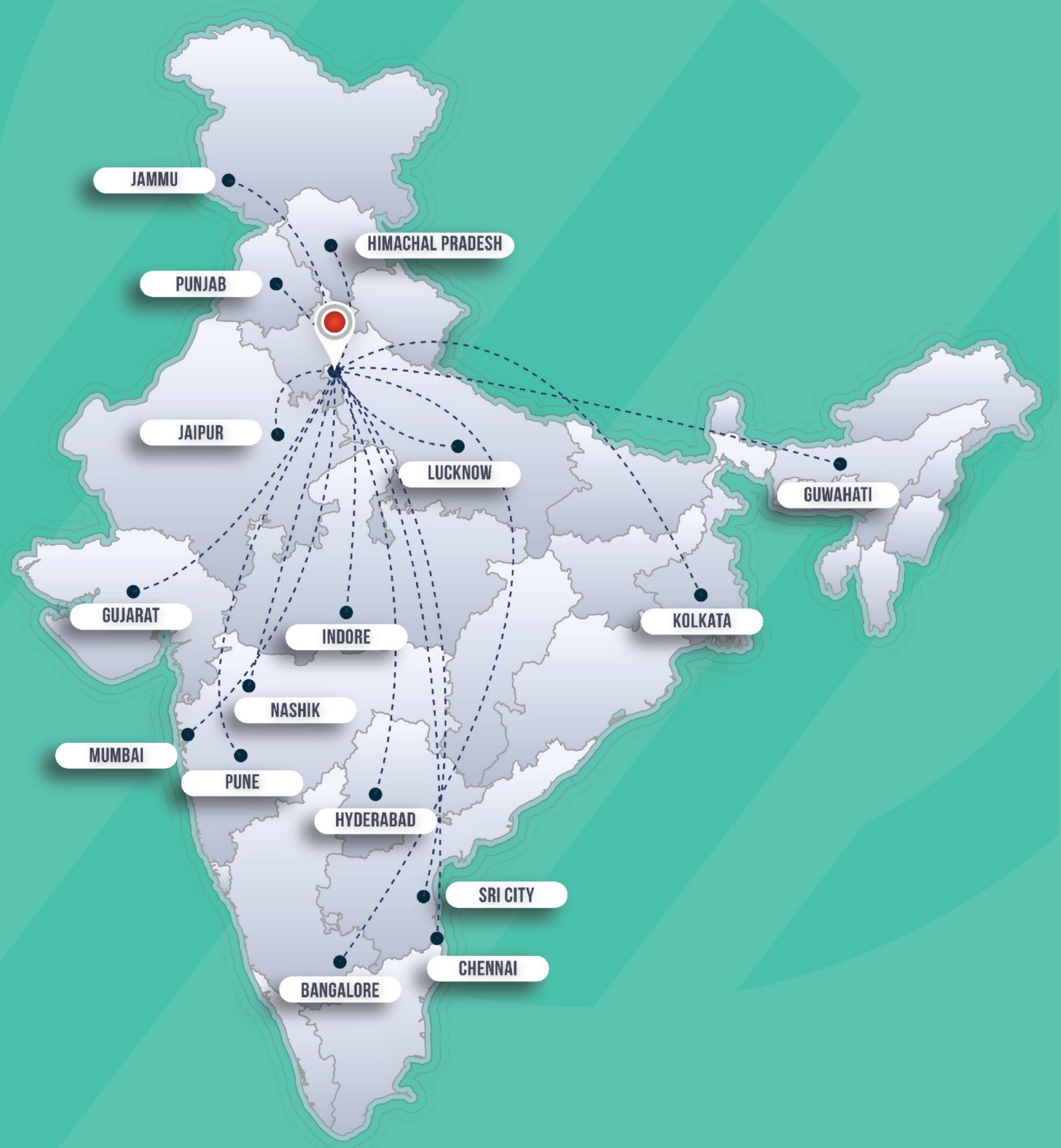


## ■ ABOUT US

- Founded in 1977 by Mr. Ved Prakash Goel, Goel Group is now a diversified B2B organization in India.
- We have a strong presence in northern India, with growth driven by packaging, steel, retail, and construction.
- Headquartered in Uttar Pradesh, we are market leaders in packaging and steel trading in North India, focusing on large-scale development and global-standard O&M practices.
- Our success stems from our core philosophy of 'nation building' and 'growth with goodness,' ensuring sustainable growth.
- Out of our 25 lakh square feet covered area, 20 lakh square feet are in prime locations across Delhi NCR, catering to various demands.



## ■ PRESENCE IN INDIA



# ■ TIMELINE (48 YEARS EXPERIENCE IN MANUFACTURING)



C

**2006**

Automated corrugation  
line began

D

**2006-2012**

Phase of expansion,  
exploring technologies  
& advancements for  
the company.

E

**2013**

New manufacturing facility  
launched in Greater Noida, UP.  
Spread over 2 lac sq. ft with  
state of the art corrugated box  
setup with machines from  
industry leading innovators.

I

J

**June 2022**

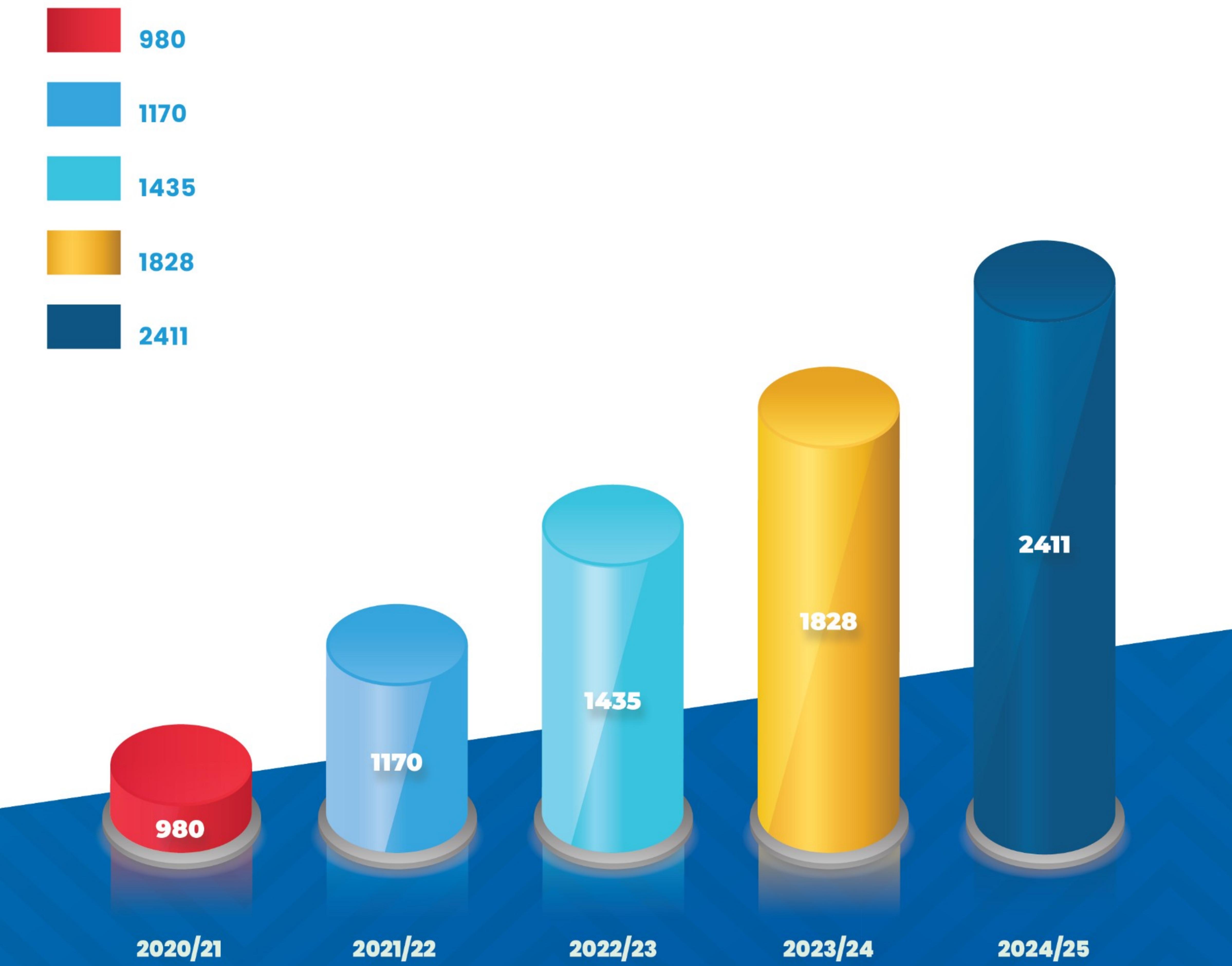
Paper coating division started  
that involves the production  
of label stocks & specialty  
tapes to start with.

**August 2022**

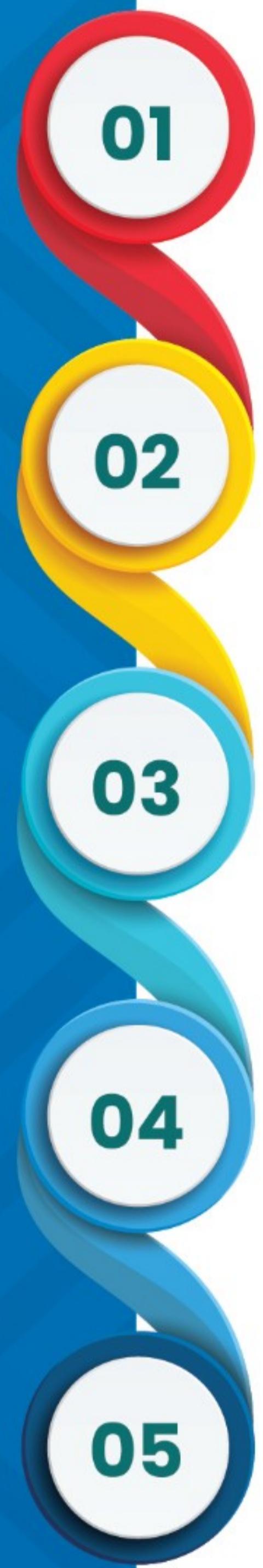
Introduced our steel division in  
Dadri, specializing in various  
sheet metal components.

# COMPANY TURNOVER GRAPH

AMOUNT IN CRORES



## ■ OUR MISSION



**01**

Become one of India's top providers of packaging solutions and sheet metal components.

**02**

Prioritize Customer Needs and ensure total Satisfaction

**03**

Continuously upgrade our technology and processes to stay at the forefront of packaging and sheet metal innovations.

**04**

Outperform our Competition as a technologically driven company

**05**

Maintain Simplified operations and inspire our team for greater success

## ■ OUR VISION

- Become a trendsetter in the Indian packaging and steel industry
- Offer both class-leading services and innovative products

## ■ OUR VALUE

- Putting our customers at the center of what we do
- Demonstrating leadership in Sustainability
- Building our future on a family business foundation

# INFRASTRUCTURE

**1. We have 4 Manufacturing Facilities:**

- Paper Bag & products Division
- Corrugated & Rigid Box Division
- Flexible Laminate Division
- Offset Printing & Mono Cartons Division

**2. Total covered area: 5 lakh Sq feet (Approximately)**

**3. Total Investment: In Excess of 500 crore**

**4. Future Investment Plans: Additional 400 crore till 2030**

**5. Carbon Neutral Target by 2030**



## FLEXIBLE LAMINATES & POUCH DIVISION



## OFFSET PRINTING DIVISION



## CORRUGATED BOX, RIGID BOX & TAPE DIVISION



## STEEL METAL & PAPER CARRY BAG DIVISION



# OUR DIVERSE PRODUCT PORTFOLIO



Center Seal Pouch



Five Panel Pouch



Spout Pouch



Window Pouch



Stand-up Pouch with Zipper



Retort Pouch



Shaped Spout Pouch



Side Gusset Pouch



Three Side Seal Pouch



Flexible Laminate Roll



Carry Bag



WetBoxTech™



Flexexpand™



Paper Bubble Bag



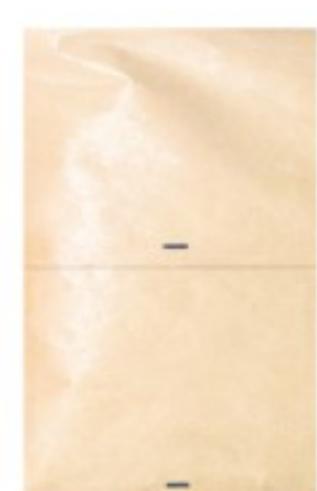
Paper Tape



M Folder



Peal & Seal Bag



Auto Paper Bag



Food Wrapping Paper



Padded Mailer Bag With Customized Reinforcement



Paper Bag



HoneyComb Wrapper



Gift Paper



Corrugated Boxes



Variable Depth Box



Carry Handle Tape



Returnable Poly Mailer



PolyBag



Security Poly Mailer



Bubble Pouch

# OUR DIVERSE PRODUCT PORTFOLIO



Buy Back Box



Shipping Labels



HeatBoxTech™



Donut Box



Rigid Box



APEO Free Tape



Cross Filament Tape



Glass Cloth Tape



Aluminium Foil Tape



Masking Tape



No Marks Polyester Tape



Void Tape



Hot Melt Tape



BOPP Tape



Tissue Tape



Child Safety Pouch



Sandwich Box



Pizza Box



Pet Poop Bag



Burger box



Paper Bag With Clip



Cake Box



Paper Plates



Paper Cups

## ■ OUR CORE STRENGTH



# INNOVATION

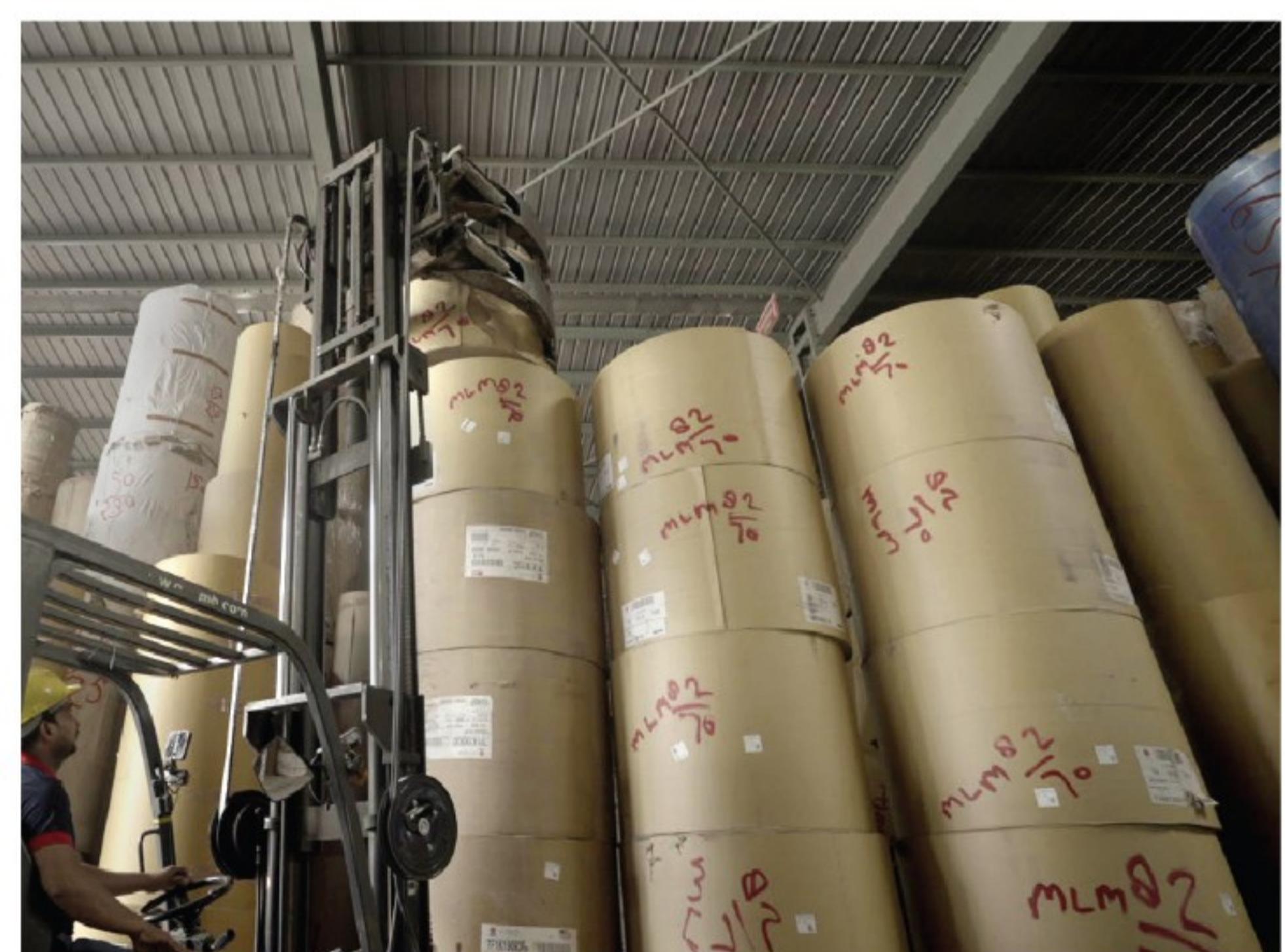
## It's in our DNA

We solve the biggest challenges of our customers with an innovative approach and leading technology. We have a team under R & D who deals with premium quality materials, designs & technical aspects. Our team manages machinery and automation with a digital approach to ensure the best output.

## ■ INFRASTRUCTURE

Currently, there are about 1000+ employees in Prem Industries. We have Four specialised manufacturing units covering 1,00,000 square Meter. These units incorporate the finest technologies from around the world. Our 6 warehousing locations for raw materials and finished goods cover 1 Lakh square feet Area in North India.





## WAREHOUSE

We have created an efficient ecosystem to stay compliant and deliver packaging solutions consistently to achieve customer satisfaction. We have cutting-edge equipment that complies with international standards and an internal setup for everything needed to make a range of packaging. We have labs and quality testing machines /equipment with experts operating them.

# MACHINE MIX

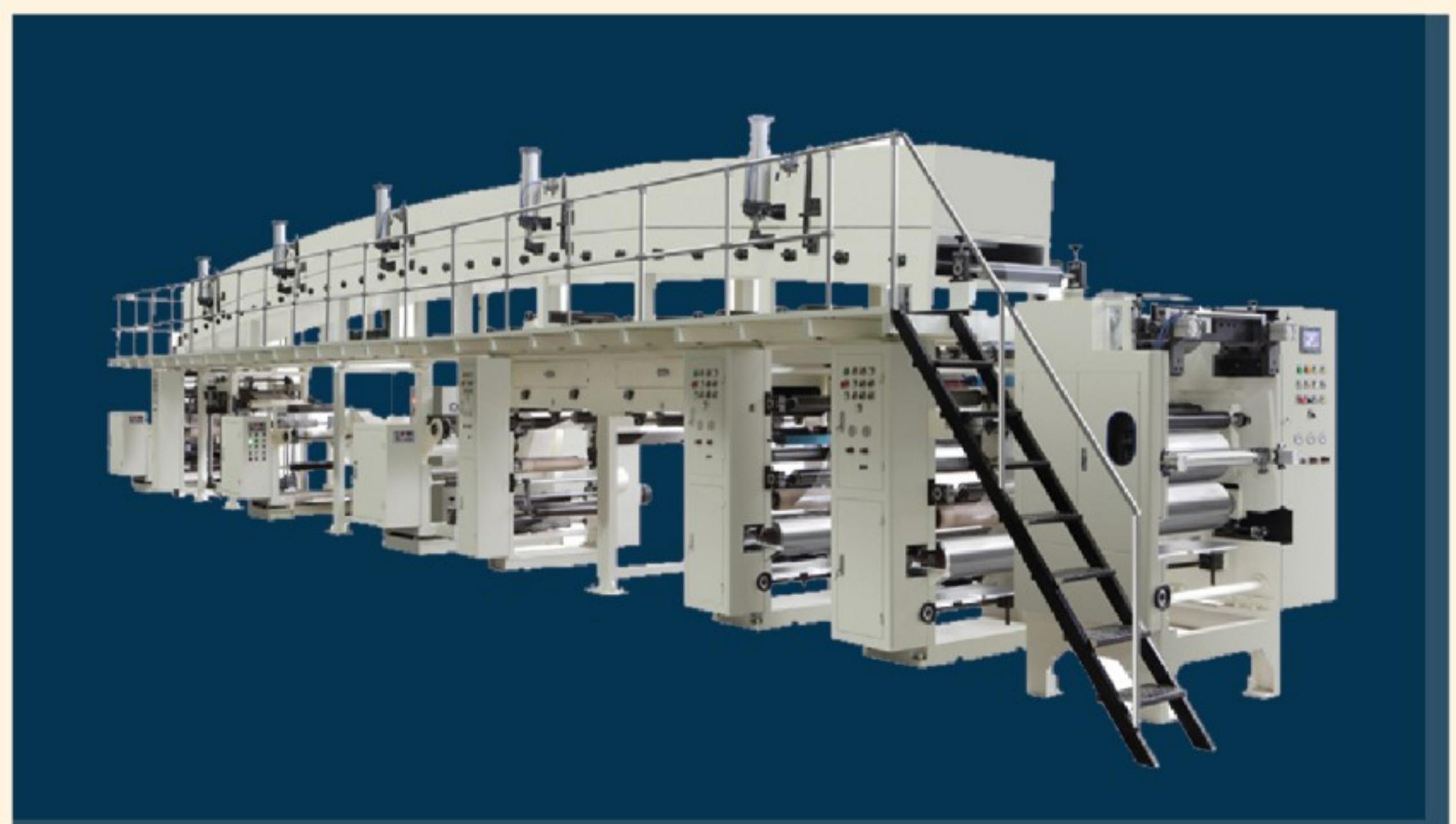
## HOTMELT COATING MACHINE

- Imported 1300 mm slot die coater with laminating facility
- Turret rewinder
- Wide coating range 14-100 gsm
- Precise coating accuracy +/- 1 gsm
- PLC programmable controller,
- drives, HMI and PID modules for easy operation
- Up to 250 MPM line speed



## SILICONE COATING MACHINE

- 5 roll system coating head for uniform coating
- Gravure Trolley
- Corona Coater Trolley
- B hood dryer system
- Up to 250 MPM line speed
- Capable of handling PE/BOPP/PET and paper



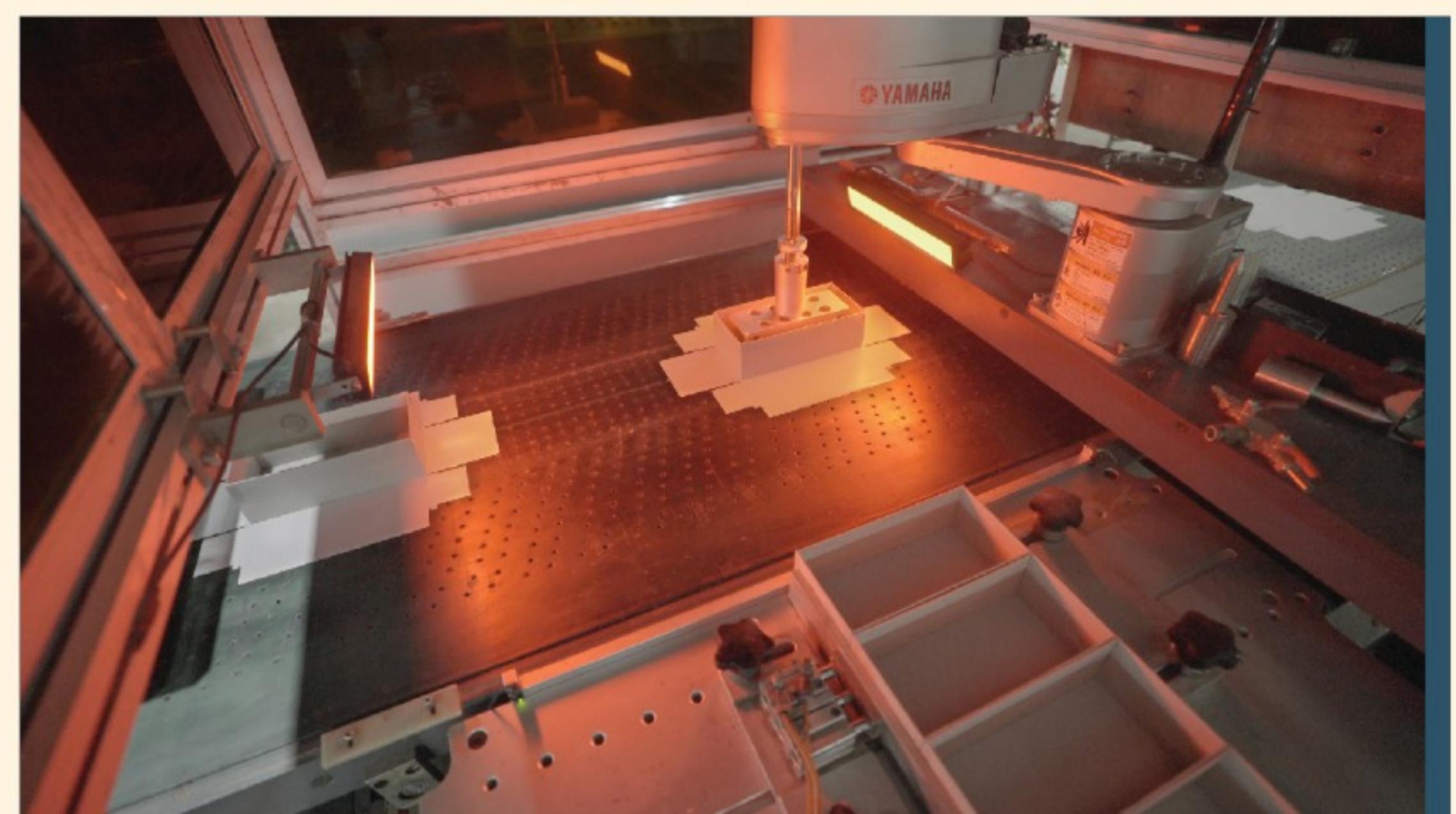
## CERRUTI (9 COLOURFULLY COMPUTERIZED ROTOGRAVURE MACHINE)

- Electromat auto register control and E+L web video camera
- 1300 mm ELS 450 MPM line speed
- Auto viscosity control system
- Reverse turn bar for 8+1 or 7+2 reverse printing
- Non-stop auto turret unwinder and rewinder



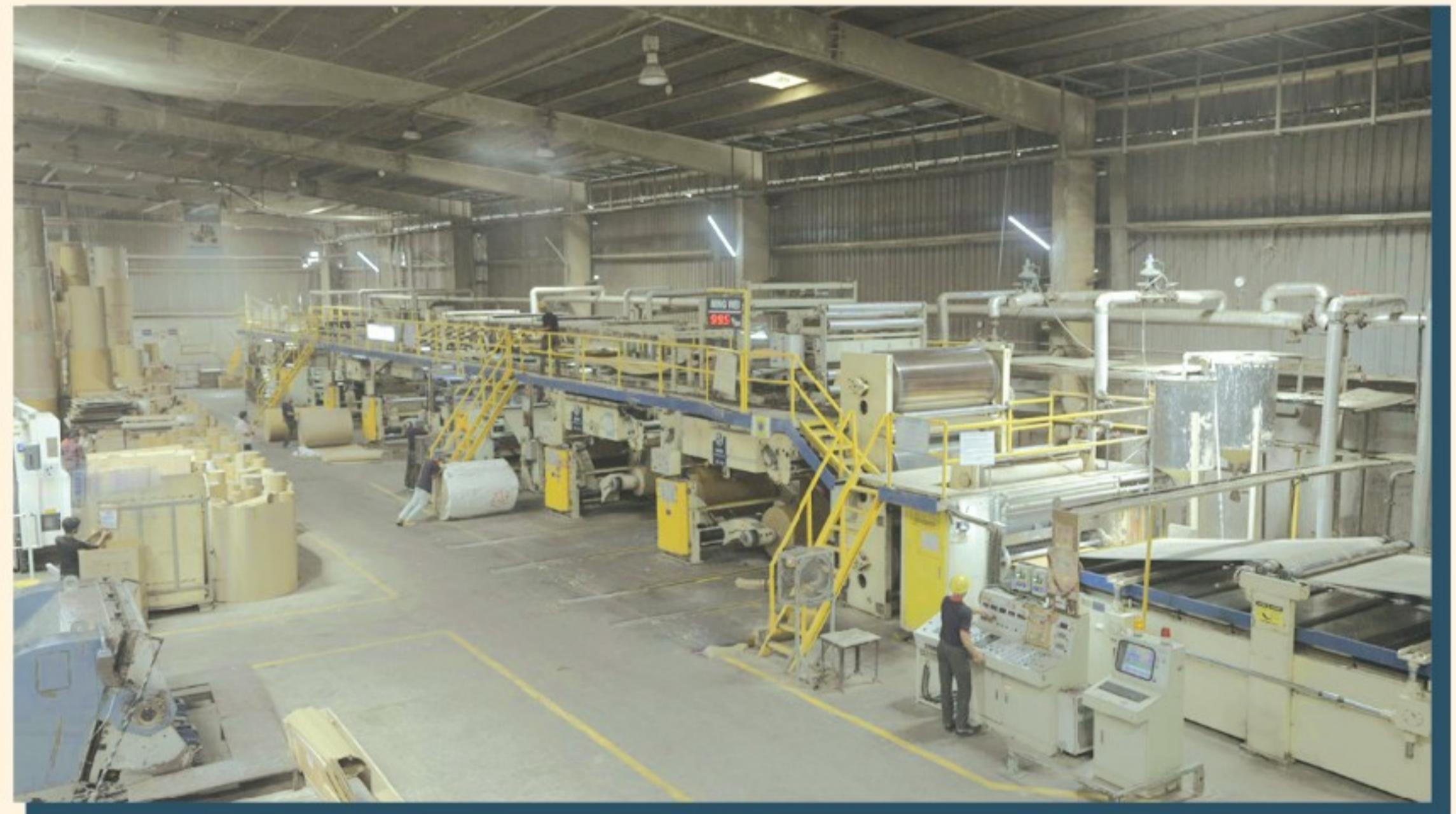
## YAMAHA ROBOTIC POSITIONING SYSTEM (RIGID BOX-MAKING MACHINE MADE IN JAPAN)

- Fully Auto Rigid Box Making Machine With Robotic Arm & Visual Positioning
- High Positioning Accuracy (+- 0.1mm)
- Can Make Ear - To - Ear And
- Ear - Cross- Ear Folding Box
- Also Make Some Irregular Shape Box. Like High - Low Boxes



## **MING WEI ( FULLY COMPUTERIZED 5 PLY AUTOMATIC CORRUGATED BOARD LINE )**

- Fully Computerised Machine Connected Via Erp System  
1.8 Meter Width
- Top Speed Of 225 Mts/min
- Automatic Glue Kitchen From U.S.A.  
Tungsten Carbide Fluting Rolls  
(Fluting Options Of A, B, C, E....)
- Available)
- Automatic Rotary Slitter Scorer
- Automatic Board Stacker
- Air Bond System On Double Backer From Uk
- Fully Computerized Production Control System



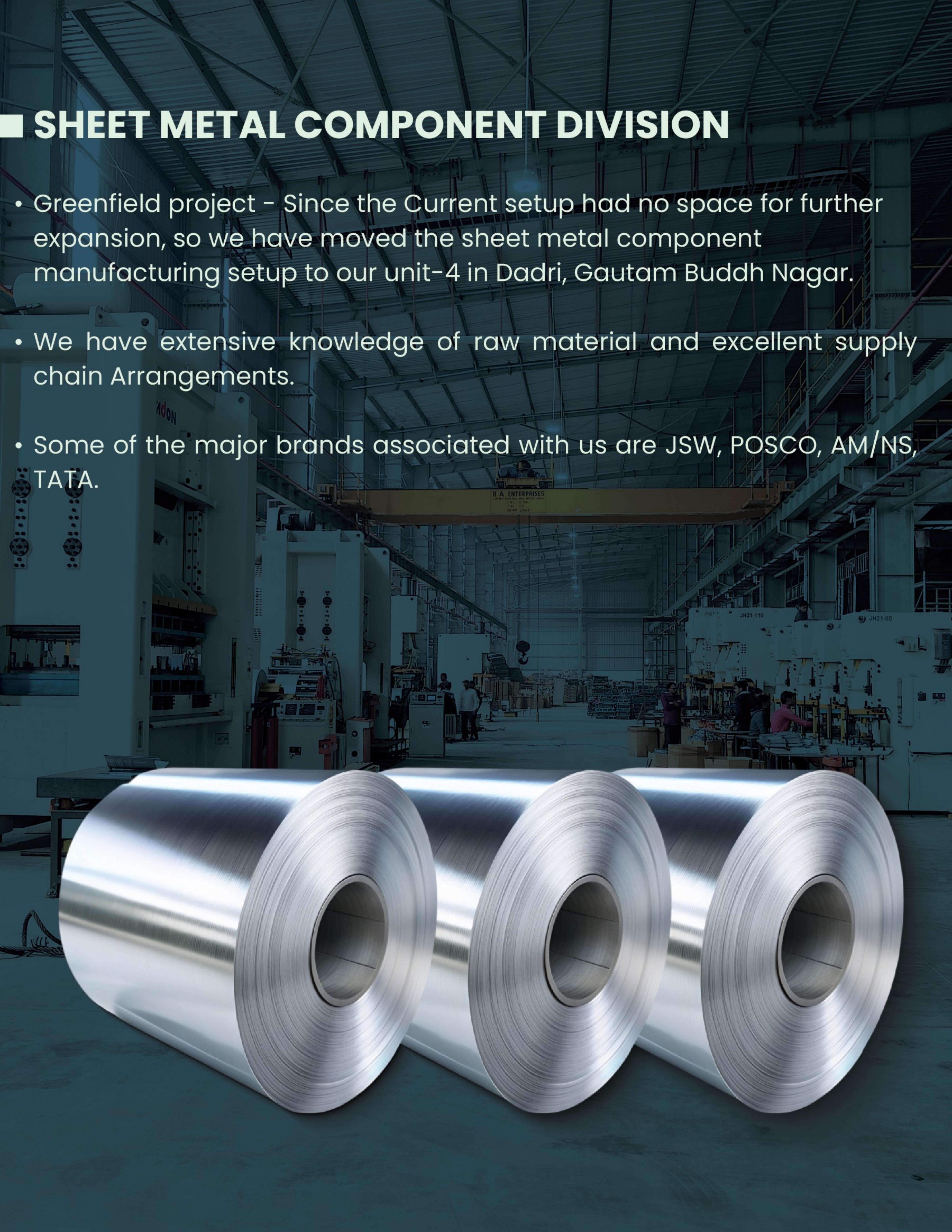
## **HEIDELBERG (OFFSET PRINTING MACHINES, 7 COLOUR UV PRINTING 6 COLOUR, 5, 4, 2)**

- Highly Automated And Most Intelligent Speedmaster
- Machine Speed (Iph): 15,000 Sheets/hr
- Max Printing Size: 28' X 40'
- Capable For Uv Printing
- Alcolor Dampening
- Automatic Roller Wash



## SHEET METAL COMPONENT DIVISION

- Greenfield project – Since the Current setup had no space for further expansion, so we have moved the sheet metal component manufacturing setup to our unit-4 in Dadri, Gautam Buddh Nagar.
- We have extensive knowledge of raw material and excellent supply chain Arrangements.
- Some of the major brands associated with us are JSW, POSCO, AM/NS, TATA.



# PRESS SHOP

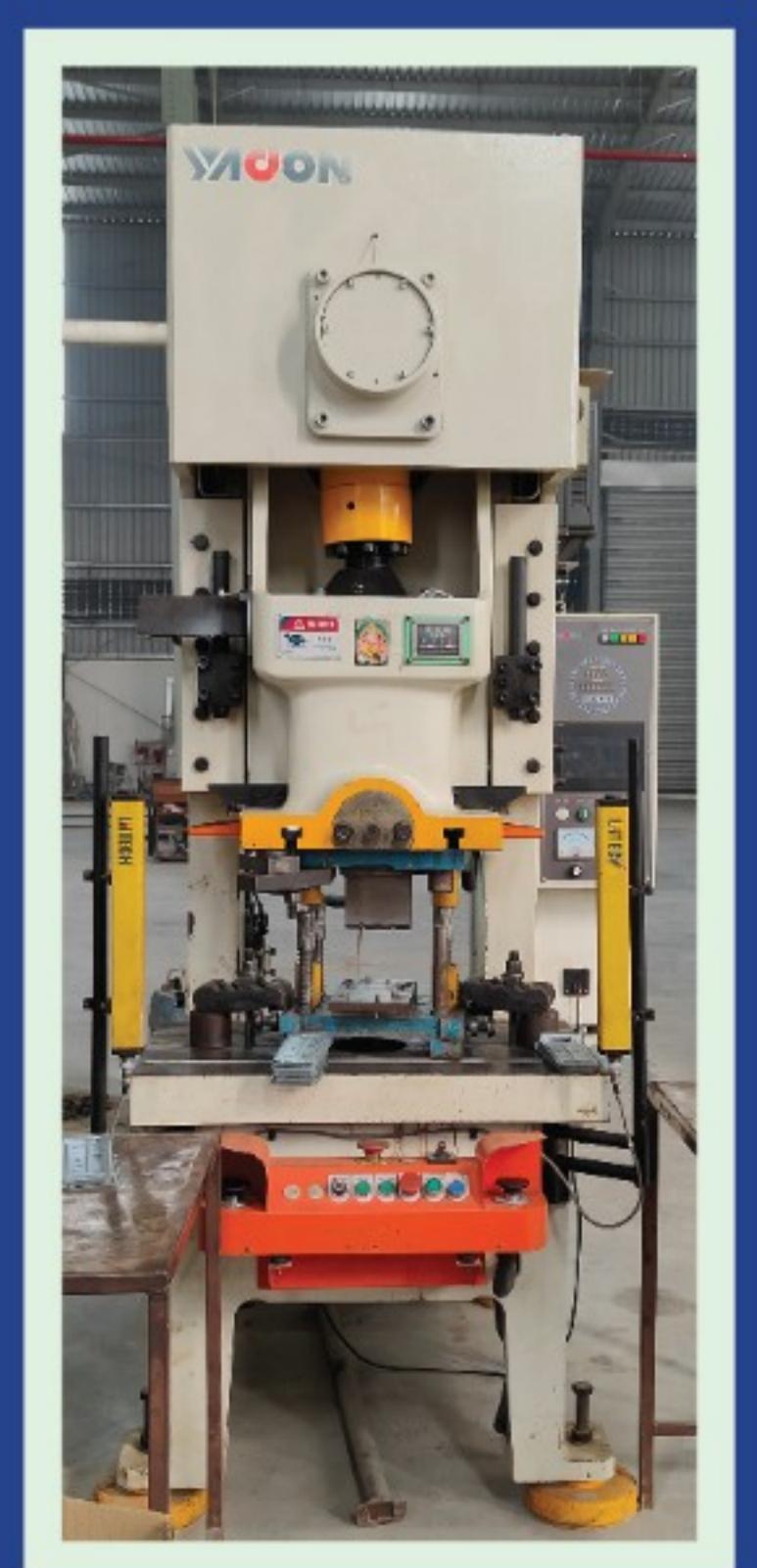
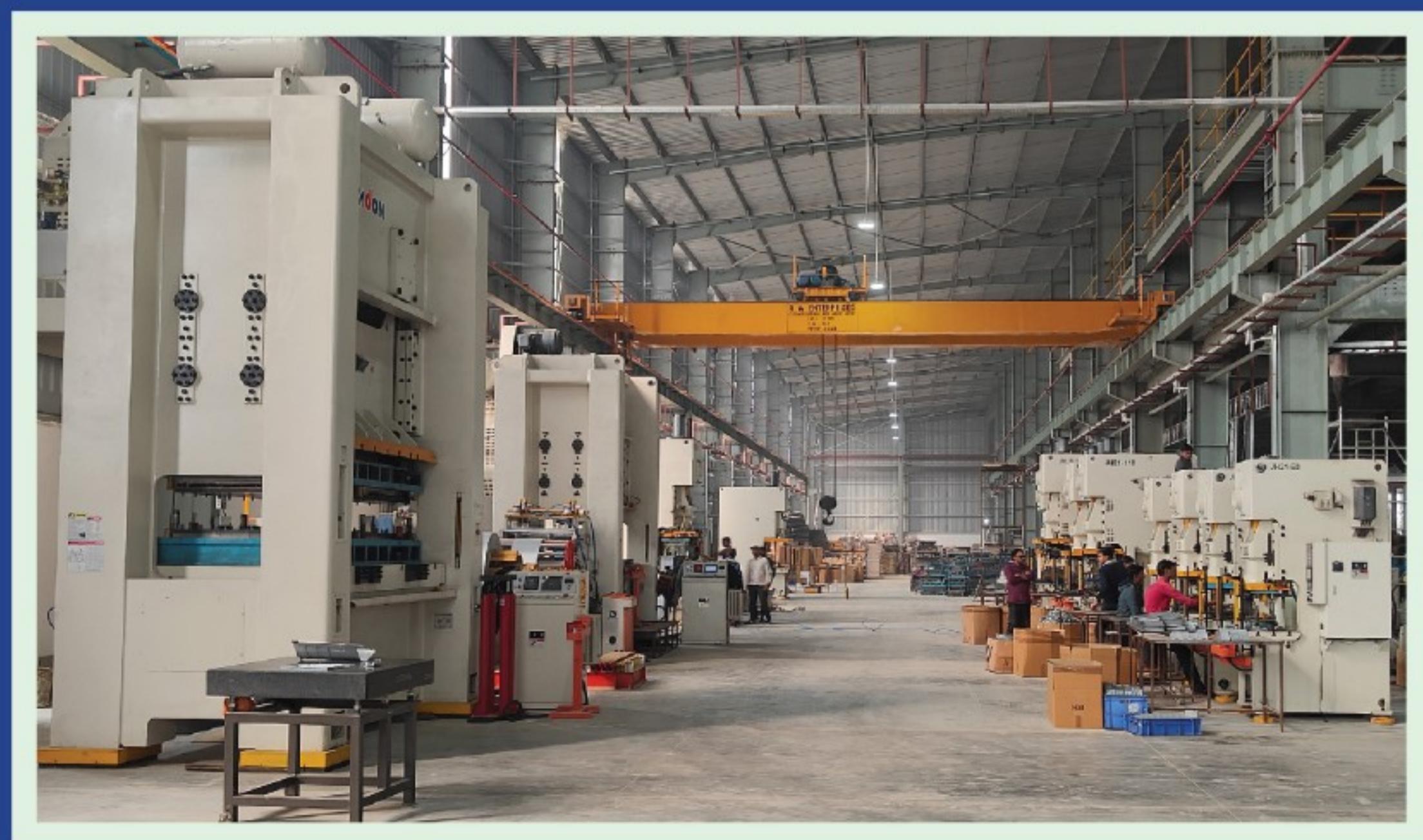
Total plan of 50 machines:

- Currently running - 25
- Commencement in Qtr-3 in 2023 - 10
- Commencement in Qtr-4 in 2023 - 15

Full range of machines from 40 tons to 650 tons covering all materials required for white goods industries.

■ We have installed the following machines with capacities as mentioned below:

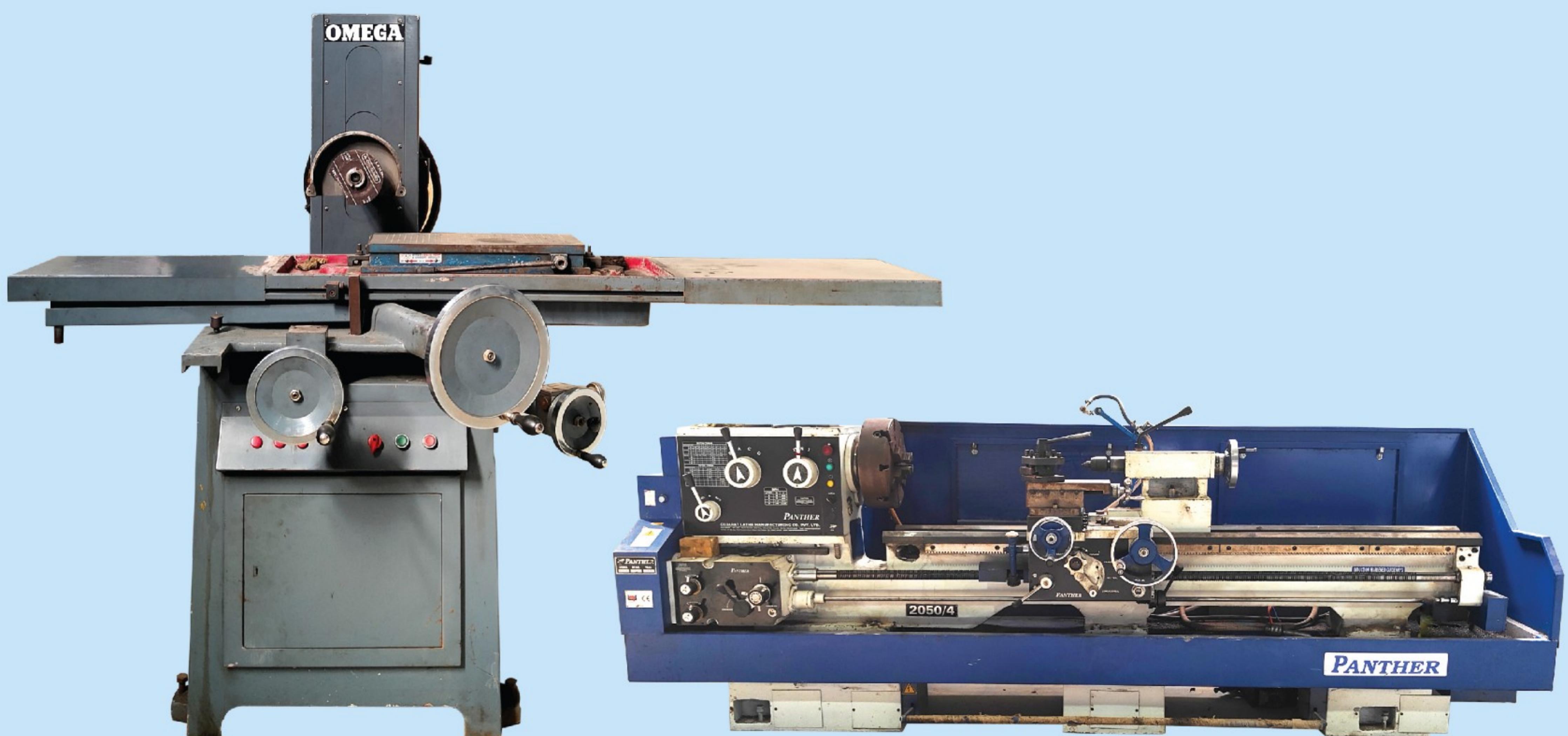
- JH21 SERIES (C Frame) - 45, 60, 63, 110, 160, 250 TON
- JB36 SERIES (H Frame), (DOUBLE CRANK) - 315, 650 TON



## ■ TOOL ROOM

Fully Equipped in-house tool room for preventive and immediate maintenance of moulds/tools. It includes:

- Milling
- Drilling
- Welding (MIG, TIG, SPOT)
- Surface grinder
- Lathe machine



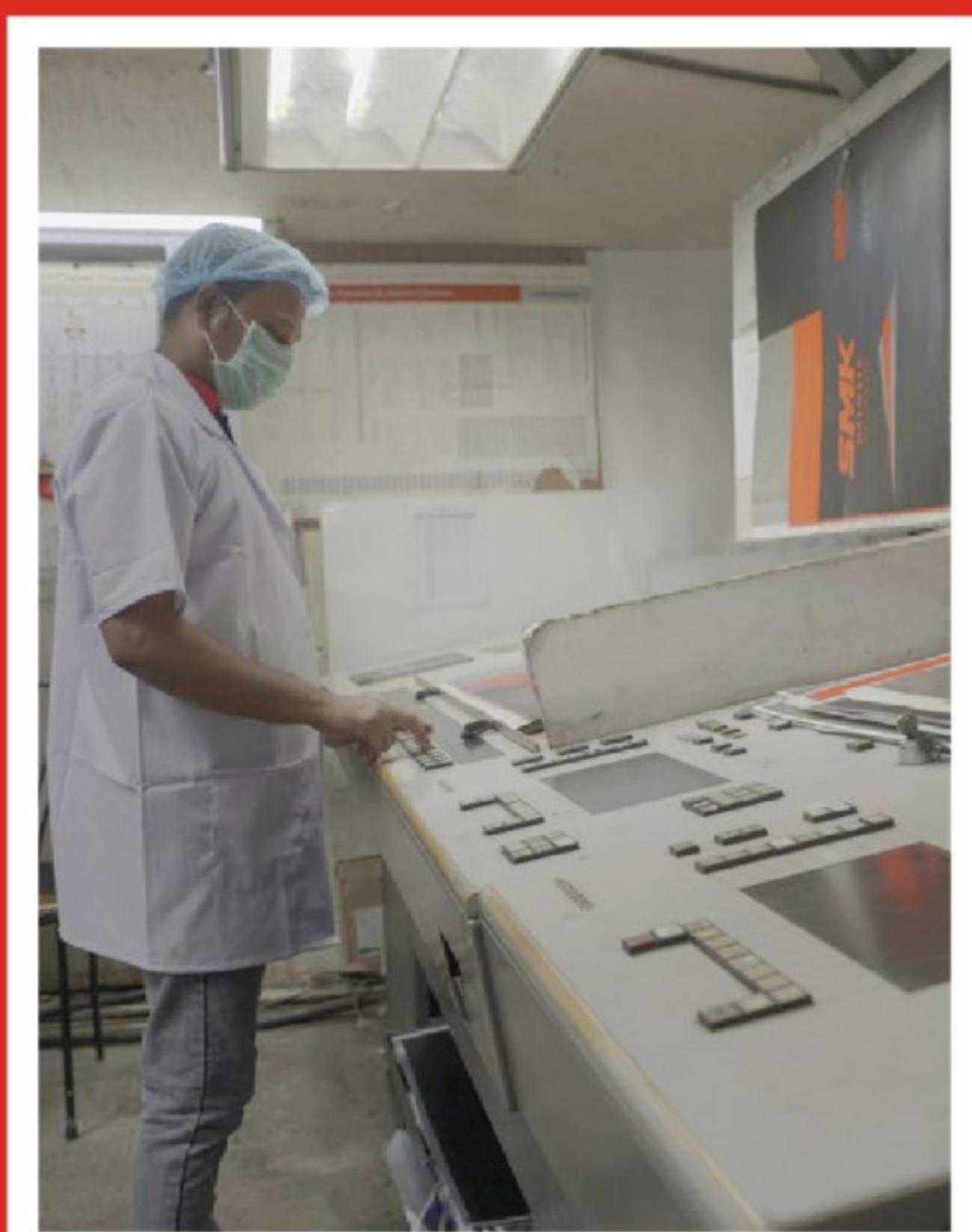
## ■ QUALITY CONTROL

We have created an efficient ecosystem to stay compliant and deliver packaging solutions consistently to achieve customer satisfaction. We have cutting-edge equipment that complies with international standards and an internal setup for everything needed to make a range of packaging. We have labs and quality testing machines or equipment with experts operating them.



## ■ RESEARCH & DEVELOPMENT

We are proud to say that our Research and Development (R&D) team is well-equipped to create new packaging or discover new ways to improve the existing packaging line. Our in-house R&D team represents the fusion of various departments. When the experts from different verticals (corrugated, flexible, e-com, printing, rigid boxes etc.) come up with new ideas and innovative approaches, they create a synergy that helps adding value to the packaging solutions and evolve the range.



## **SUSTAINABILITY**

As we work towards creating the best customer experience, we also ensure that sustainable alternatives are offered. We are a tailored company with mindful efforts toward decreasing our carbon footprint. At Prem Industries, we constantly innovate towards sustainability, building a host of eco friendly products made from recycled materials. We advocate responsible functioning, which ensures that the footsteps of sustainable development are followed thoughtfully.

## **PRACTICES TOWARDS SUSTAINABLE FUTURE**

- We utilize Recycled PET (RPET) to significantly reduce the consumption of virgin plastic in our products.
- Our LDPE bags contain 30% recycled content, supporting circular economy practices.
- We offer Biodegradable poly packaging options to minimize long-term environmental impact.
- We manufacture Machine Direction Oriented Polyethylene (MDO-PE) for improved recyclability and reduced material usage.
- We Are also Replacing BOPP Tapes by producing Paper Tape.

## ■ QUALITY CERTIFICATIONS



## ■ OUR CLIENTS

### Major Clients in Food Segment



### Other Prominent Clients



& Many More



# PREM INDUSTRIES

INNOVATION IN ACTION

- 📍 UNIT 1: C-209, Bulandshahar Road, Industrial Area, Ghaziabad, (U.P) 201009.
- 📍 UNIT 2 : 22/12, South Side G.T. Road, Indl. Area, Ghaziabad (U.P) 201009.
- 📍 UNIT 3 : Plot No. 32, Ecotech XII, Greater Noida, (U.P) 201301.
- 📍 UNIT 4 : Dadri Bypass Road, Village Chithera, Dadri, G.B Nagar, (U.P) 203207.
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