RAJOO®
excellence in extrusion

July 24, 2026

To,
BSE Limited (BSE)
Phiroze Jeejeebhoy Towers
Dalal Street, Fort
Mumbai - 400 001

BSE Script Code: 522257

To,
National Stock Exchange of India Ltd (NSE)
Exchange Plaza, Bandra Kurla Complex,
Bandra East,
Mumbai – 400 051

NSE Symbol: RAJOOENG

Sub: Investor Presentation for Q1 – FY 2026-27

Ref: Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations")

Dear Sir / Madam,

With reference to the provisions of Regulation 30 of SEBI Listing Regulations, please find enclosed herewith the Investor Presentation for 1st Quarter ended June 30, 2026 of the financial year 2026-27.

We request you to take the above on your records.

Thanking you,

Yours faithfully,
For Rajoo Engineers Limited

KEVIN JITENDRABHAI DHRUVE

Digitally signed by KEVIN JITENDRABHAI DHRUVE
Date: 2026.07.24 12:54:36 +05'30'

Kevin Dhruve
Company Secretary & Compliance Officer
Membership No.: FCS 13414

Encl: a/a

Rajoo

Engineers Limited

Result Update Presentation
Q1 FY27

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Managing Director's Message

Managing Director's Message

Commenting on the Company's performance,

Khushboo Chandrakant Doshi,

Managing Director, Rajoo Engineers Ltd said:

"We are pleased to begin FY27 on a strong note with a healthy operational performance, driven by robust execution, timely customer deliveries and the successful dispatch of orders carried forward from previous quarters. During the quarter, our production facilities operated at high-capacity utilization, enabling us to deliver significant growth in revenue while maintaining execution discipline across both domestic and international markets.

While the quarter witnessed pressure on margins due to elevated raw material prices, higher procurement and logistics costs arising from global geopolitical developments, we remained focused on operational efficiency and cost optimisation. Our EBITDA improved significantly on a sequential basis, supported by higher capacity utilization and improved machine dispatches. We continue to monitor commodity prices and supply chain dynamics closely while working towards improving procurement efficiencies and enhancing our product mix.

Looking ahead, we remain optimistic about the opportunities in the flexible packaging and polymer processing industry, supported by increasing demand for sustainable packaging solutions, modernization of manufacturing infrastructure and growing investments by our customers. Our strategic focus remains on technology leadership, product innovation, expanding our international footprint, strengthening customer relationships and delivering sustainable value creation for all stakeholders.

Although global geopolitical uncertainties and raw material volatility may create near-term challenges, Rajoo Engineers is well positioned with a strong order pipeline, sound manufacturing capabilities and a resilient business model to continue delivering profitable growth over the long term.

We extend our sincere gratitude to every member of the Rajoo family, along with our clients, creditors, banks, financial institutions, and all other stakeholders. Your continued faith and support inspire us to strive for excellence.

Thank you for your trust and unwavering support in Rajoo Engineers."

Consolidated Financial Highlights

Consolidated Financial Highlights – Quarterly

RAJOO excellence in extrusion

Rs. Crore	Q1 FY27*	Q1 FY26*	Y-o-Y %	Q4 FY26*
Income from Operations	123.07	85.07		79.40
Other Operating Income	0.00	0.00		0.00
Total Income	**123.07**	**85.07**	**44.66%**	**79.40**
Raw Materials	79.48	50.49		49.37
Employee Cost	8.46	5.70		8.53
Other Expenses	13.41	10.30		18.31
Total Expenditure	**101.35**	**66.49**		**76.21**
EBITDA (Excluding Other Income)	**21.72**	**18.58**	**16.90%**	**3.20**
EBIDTA Margin (%)	**17.65%**	**21.84%**	**(419 bps)**	**4.02%**
Other Income	3.37	1.64		1.43
Depreciation	2.18	1.05		1.84
Interest	0.62	0.15		0.51
Exceptional Item (Gain) / Loss	0.00	0.00		0.00
Less: Share of Profit/ Loss of Associate	0.10	0.66		0.92
Profit Before Tax	**22.38**	**19.67**	**13.78%**	**3.19**
Tax	5.03	4.65		0.83
Profit After Tax	**17.35**	**15.02**	**15.52%**	**2.36**
Profit After Tax Margin%	**14.10%**	**17.65%**	**(355 bps)**	**2.97%**
Items that will not be reclassified to P&L	0.00	0.00		0.03
Items that will be reclassified to P&L	0.00	0.00		0.00
Net Profit	**17.35**	**15.02**	**15.52%**	**2.39**
Net Profit Margin %	**14.10%**	**17.65%**	**(355 bps)**	**3.01%**
Basic EPS in Rs.	**0.87**	**0.92**	**(5.43%)**	**0.11**

**Financials in line with IND AS guidelines*

- Revenue from operations for the quarter was Rs. 123.07 crore in Q1 FY27, as against Rs.85.07 in Q1 FY26, a YoY increase of 44.66%. This growth was mainly due to production and dispatches throughout the period remained in full swing

- EBITDA (excluding Other Income) was at Rs. 21.72 crore in Q1 FY27 as against Rs.18.58 crore in Q1 FY26, YoY increase of 16.90%

Consolidated Financial Highlights – Yearly

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Rs. Crore	FY26*	FY25*	Y-o-Y %
Income from Operations	344.25	253.66	
Other Operating Income	0.00	0.00	
Total Income	**344.25**	**253.66**	**35.72%**
Raw Materials	191.85	141.88	
Employee Cost	29.24	23.63	
Other Expenses	61.00	41.84	
Total Expenditure	**282.10**	**207.35**	
EBITDA (Excluding Other Income)	**62.16**	**46.31**	**34.23%**
EBIDTA Margin (%)	**18.06%**	**18.26%**	**(20 bps)**
Other Income	9.29	5.66	
Depreciation	6.60	4.13	
Interest	2.16	0.93	
Exceptional Item (Gain) / Loss	0.00	0.00	
Less: Share of Profit/ Loss of Associate	2.73	2.82	
Profit Before Tax	**65.42**	**49.73**	**31.56%**
Tax	16.00	11.61	
Profit After Tax	**49.43**	**38.12**	**29.67%**
Profit After Tax Margin%	**14.36%**	**15.03%**	**(67 bps)**
Items that will not be reclassified to P&L	0.03	(0.03)	
Items that will be reclassified to P&L	0.00	0.00	
Net Profit	**49.46**	**38.09**	**29.85%**
Net Profit Margin %	**14.37%**	**15.02%**	**(65 bps)**
Basic EPS in Rs.	**2.76**	**2.32**	**18.97%**

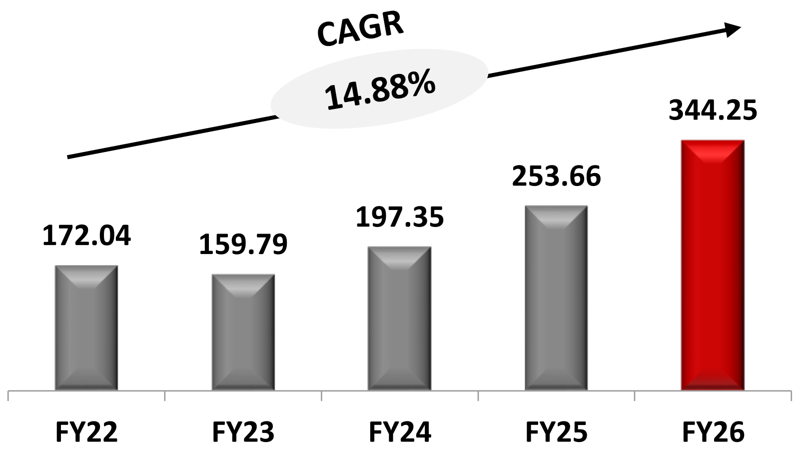
- Revenue from operations for the year ended was Rs. 344.25 crore in FY26, as against Rs. 253.66 crore in FY25, YoY increase of 35.72%. This growth was driven by improved demand across key markets, execution of a higher order backlog, and normalization of supply chain conditions (excluding last month of the year) compared to the previous year. Growth was further supported by increased volumes, better capacity utilization and a favourable product mix

- EBITDA (excluding Other Income) was at Rs. 62.16 crore in FY26 as against Rs. 46.31 crore in FY25, increase of 34.23% YoY. This growth was driven by driven by improved operational performance and better absorption of fixed costs

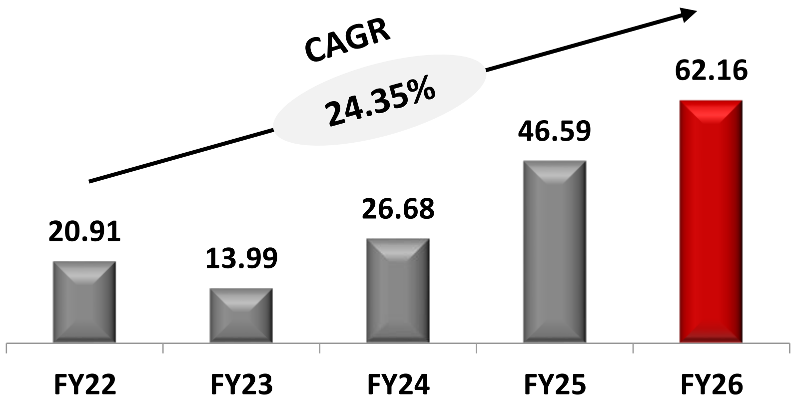
Financials in line with IND AS guidelines

Consolidated Annual Financial Highlights

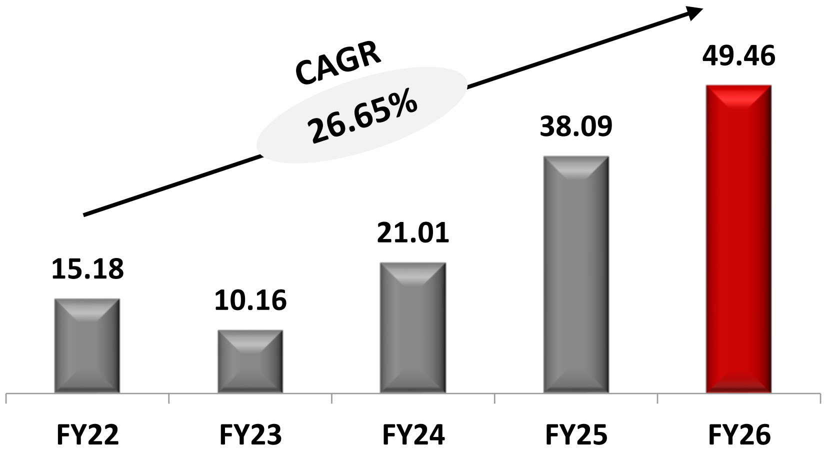
Revenue (Rs. Crore)



EBITDA* (Rs. Crore)



PAT after Minority Interest (Rs. Crore)



* EBITDA excluding other income

Key Ratios

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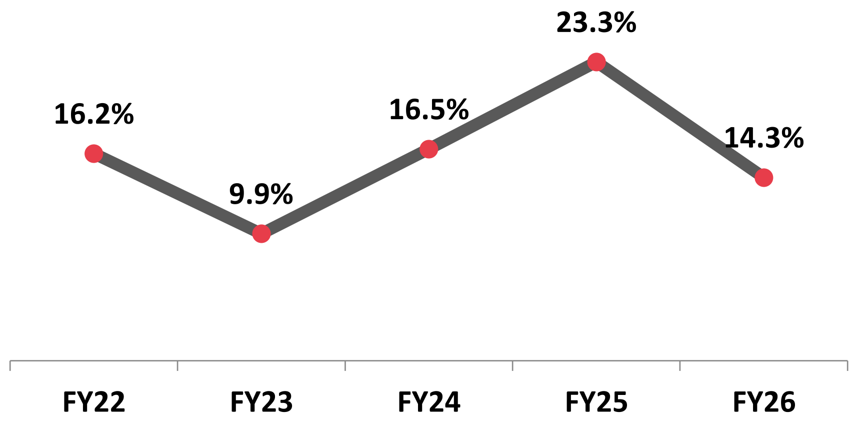
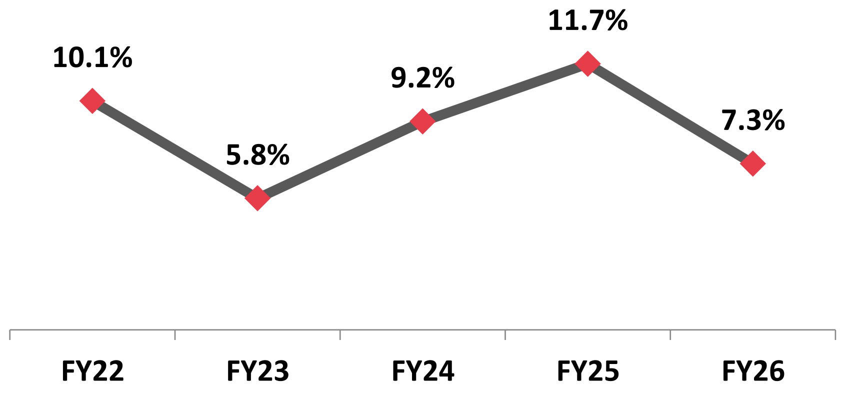
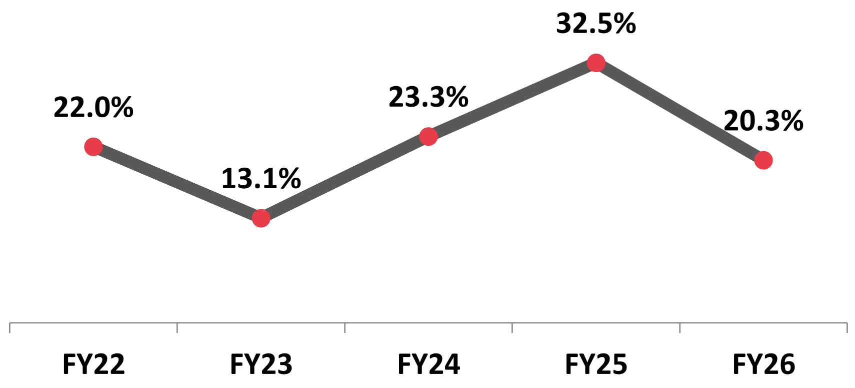
RoE(%)



RoA(%)



RoCE(%)



RoE = Net Profit/Net Worth | RoA = Net Profit/Average Total Assets / RoCE = EBIT/(Shareholders Fund + Total Debt-non current investments)

Company Overview

Company Snapshot

RAJOO®
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40+ Years
Excellence in Manufacturing of Extrusion Machineries

26+ Products
Across 6 different segments

70+ Countries
We have exported to

52+ years
Promoter's experience in the Industry

5K+
Installations done

FY26 - Financial Metrics

₹ 344.25 Crs
Revenue from Operations

₹ 62.16 Crs
EBITDA
⬆ 34.23% YoY

20.32%
ROCE

14.32%
ROE

Vision & Mission

RAJOO®
excellence in extrusion

Vision

'To become one of the most trusted and passionate solution providers for plastic extrusion machinery worldwide in the best interest of all the stakeholders, while pursuing ethical business practices'

Mission

'Excellence in Extrusion' on one side is considered as a very well defined vision, however to one and all at Rajoo, the aphorism provides a license to innovate, simply because the word excellence has no static definition, it is relative and continually evolving

About Us

excellence in extrusion

Among leading extrusion machinery manufacturers

- Over three decades excellence in extrusion
- Knowledge, experience, technology assimilation and implementation are skills harboured by Company result in number of 'technology firsts' and ability to suit solutions to regional needs

State of Art Integrated Manufacturing Facilities & R&D center

- World-class integrated facilities at Rajkot, Gujarat -comprise R&D, design office, tool-room, die shop , metal treatment shop, fabrication shop, paint shop, assembly shop and testing shop
- Implemented ERP System/ SAP – S4 HANA – an Industry First in India
- In-house R&D Center – Received DSIR approval

Experienced Management Team

- Strong Management team with over 36 years of experience
- Backed by skilled & experienced operational and marketing team

Wide and Diverse Product Portfolio

- Diverse product offerings across extrusion machinery catering to wide range of sectors
- Due to integrated facilities, capability to offer complete and most energy efficient products to customers

Strong Geographical Footprint

- Installations across in more than 70 countries
- Latin America, Europe, North & South America , Middle East, Asia Pacific and Africa

Journey So Far…

RAJOO® excellence in extrusion

1986 - 1995

- Incorporated in 1986
- Launched – **FOILEX –Mono layer blown film line**, **LAMINA – Mono layer sheet extrusion line, AQUAFLEX – Downward film extrusion, FOMEX – Chemically formed blown film line.**
- 1st Indian Co-extrusion feed block for multilayer sheet line, foamed PVC profile line, Oscillating Haul-off system, Multifoil with lay flat width of 3000 mm
- Entry into International market with maiden export of blown film line to Tanzania
- Began operations at Rajkot and Technical collaboration with Wittey machinery, UK based Company
- Went public – issue oversubscribed by nearly 24 times

1996-2005

- **Expansion of Product Portfolio**
- **Launched Dispocon -** Electro Hydro pneumatic plug assist Thermoformer
- Launched internal bubble cooling system for blown film line
- Awarded export excellence from EEPC
- Secured ISO 9001 certification
- Government recognition as STAR EXPORT HOUSE
- Developed CE complaint high output sheet line and exported to Germany

2006 - 2012

- **Expansion Product Portfolio** - Asia's first CE compliant 7 layer fully automatic blown film line to Turkey
- Technical Collaboration with Commodore Inc. U.S.A. (Tekni-Plex Inc.) for XPS sheet line & Hosokawa Alpine, Germany for blown film line
- Received award for Vacuum forming machine with mould : 7086 XPS & Labex -Nano 3 Layer Co-extruded Blown Film Line from IPMMI – IMDIR
- Wonderpack merger for benefit of thermoforming industry
- JV with Bausano of Italy, Plastic pipe manufacturing industry

2013 - 2015

- Founder & Mentor Mr. C. N. Doshi awarded Life Time Achievement Award for his contribution to innovation by Elite Plus & Indian Plastics Institute
- Exported India's first ever twin screw PVC pipe plant
- Award received for Lamina – Nano 5 layer barrier sheet lin e from IPMMI-IMDIR
- Plasticon Silver Award received for world's smallest Labex - Three layer blown film lab line from Plast India Foundation
- **Expansion of Product Portfolio – MULTIFOIL Lite** – ABA blown film line, FLOWEX – PVC pipe plant and Wodoplex - WPC line with 70% sawdust processibility
- Displayed Asia's first and Rajoo's 21st five layer blown film line with elevated air ring at Plastindia 2015

...Journey So Far

- Acquired 3 industrial plots adjoining to the factory in Rajkot
- Ms. Khushboo Doshi, Honored with Entrepreneurs Award
- Formation of Shrutina Nexgen Solar LLP, in partnership with Rajoo Engineers Limited and Promoter Group Entities, focuses on establishing a captive solar plant for the use of green power
- Launches Proex – Series Of High performance Blown Film Line
- Recognized with double honors at the Machinist Super Shopflooor Awards 2024
- Made a strategic investment with Rs. 300 mn in Yantralaya
- Lays the Foundation for India's First-of-its-kind Manufacturing Park With Bhumi Pujan Ceremony on 80-acre non-agricultural land
- Raising of funds through QIP up to Rs. 225 Crore
- Secures Prestigious SIES SOP STAR AWARD 2025 for Proex Pentafoil

- High Impact Alliance between Rajoo Engineers and Kohli Industries· to Change Market Dynamics of Extrusion Coating & Lamination Machines
- Launched- India's 1st integrated, yet modular, non-woven fabric and automatic n95 mask making lines

2016 - 2018 | **2019 - 2020** | **2021 - 2023** | **2026**

2016 - 2018

- Manufactured India's biggest 3 layer blown film with Vertical spiral die
- DISPOTILT - Innovation of polymer processing machinery
- Launched technologically advanced 5-axis machines
- Launched PentaFoil Series with low energy consump tion certified by TUV
- 5s - Japanese workplace management Programme initiated
- 1st in Asia to Receive DISR Certification for R&D centre (innovation room)

2021 - 2023

- Launched PentaFoil® - POD – The new generatio ns 5 layer blown film line
- Mrs. Khushboo Chandrakant Doshi awarded - Wo men Entrepreneur of the Year Award at India S ME
- Launched Lamina® E – India's first mono & multi-layer EVA/POE Sheet line
- Received high value order of Rs. 31 Crs from Eur ope
- Receive high value order of 137 Crore & achieve d export order of Rs. 106 Cr

2026

- Company raised Rs. 160 Cr through Qualified Institutional Placement
- Signs NBIO for Strategic Acquisition in the Machinery Segment
- Installed Okuma Multus From Japan, Strengthening Core Manufacturing Capabilities at Shree Yantralaya
- Recognized the Gujarat Best Employer Brand 2025
- Invests in 60% of majority stake in Kohli Printing and Conve rting Machines Pvt. Ltd.
- Showcase its latest innovations at K-2025, Hall 16, Booth A5 5, inviting the industry to Experience the Excellence

Experienced Management Team

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R. N. Doshi - Chairman

- Co-founder of Rajoo Engineers Limited
- More than 35 years of experience in plastic processing, machinery manufacturing, engineering and product innovation and development
- Responsible for R & D, business development and growth strategies

Khushboo Chandrakant Doshi – Managing Director

- Joined in 2007 as Head of Marketing and Communications
- An architect by education and holds Master's Degree in Industrial Product Design from UK and Masters in from IIM, Ahmedabad and Family Busines ses from IIM Bangalore and Expertise in marketing, corporate branding, P R and Communication strategy

Utsav Doshi – Joint Managing Director

- Joined in in 2011 as an Engineer – Vender Development
- Holds a Bachelor's Degree in Mechanical Engineering with a Masters in Polymer technology from HTW Aalen University, Germany
- Functional expertise in Design and Operations and responsible for entire manufacturing activity at REL.

Sunil Jain – Non Executive Director

- More than 40 years of experience
- Hold a Bachelor’s degree in Mechanical Engineering from BITS (Pilani)
- Responsible for overall marketing, business development, diversification and growth strategies at corporate level and more than 35 years of experience in flexible packaging & plastic extrusion machinery industry

Mr. Chintan B. Malkan - Chief Financial Officer

- Over 20 years of extensive experience in Corporate Accounts, Finance, and Commercial Operations
- Holds bachelor's degree in Commerce and Law from Gujarat University
- Functional expertise in financial planning, reporting, compliance, and strategic financial management

Jinesh Shah – Chief Sales Officer

- Bachelors in Polymer Engineering & Post Graduated in Business Development
- Strong expertise in marketing & sales of capital goods backed by 17 years of experience in plastics industry and serves as a key member of NPD (New Product Development) advisory committee

Key Strengths

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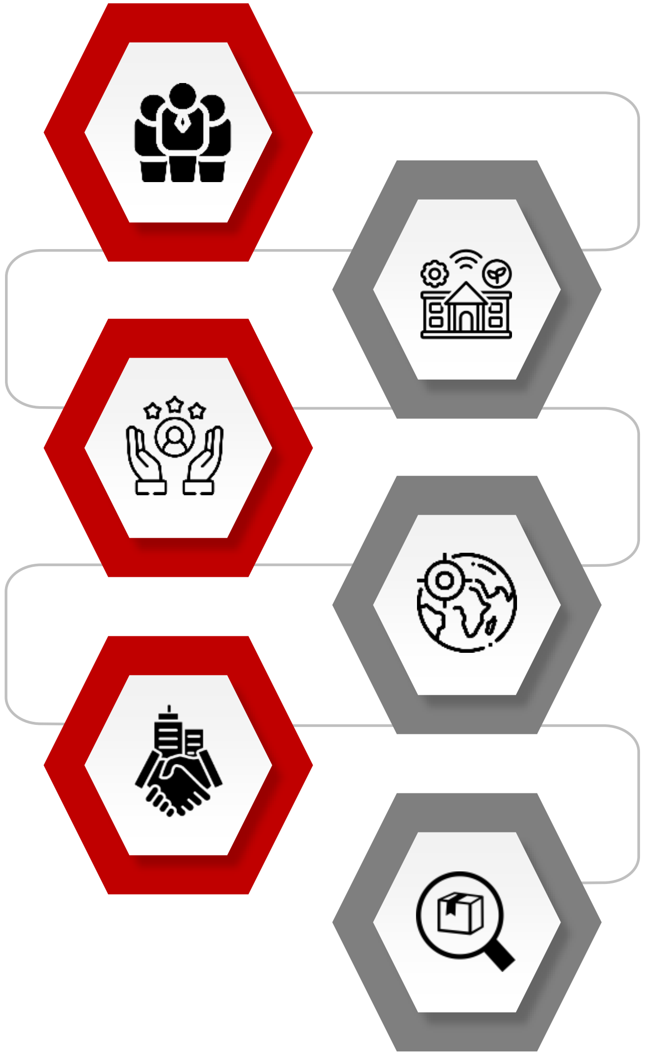
Experienced Management
- Dynamic Experience leadership
- Significant experience in Blown Film Extrusion lines, sheet Extrusion lines and Thermoforming lines
- Dedicated, skilled employee base

Strong Customer Loyalty
- ~60% of business, every year generated through repeat orders
- Key marquee customers like Uflex, Reliance Industries, Indian Oil, Binny Wads, Suvi International, synthetic Packaging, Abhinav Industries & S D International

Key Strategic Partnerships
- Bausano & Figli- Italy, MEAF Machines B.V.- Netherlands, Wonderpack – Nashik(India)



World Class Integrated Facilities
- Shree Yantralaya - Well Equipped dust free & fully AC tool room
- Shree Alekhalaya – 40+ Qualified Design Engineers
- In-house Modern Paint Shop, Shree Bhandaralaya – store room & Huge and Well-Equipped Assembly Shop
- Shree Vidhutalaya – In-house panel division

Strong Geographical Footprint
- Installations in over 70 countries
- Latin America, Europe, North & South America, Gulf, East Africa, Northeast & West Africa, Southern Africa, Asia Pacific, Australia and Europe

Complete product offering in extrusion machinery
- Knowledge, experience, technology assimilation and implementation are skills harboured by Company result in number of 'technology firsts and ability to suit solutions to regional needs
- Only Company in India to offer most 'energy efficient' products

Industry Overview

Plastics Processing Industry Overview (2021-26) - India

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- Plastics Processing Industry is robust and has potential to become significant part of India's manufacturing economy as in industrialized countries like Germany, Italy, France, USA, Canada, Japan, China, Taiwan, South Korea
- More than 2 lakh core machines are presently in operation producing various products adopting processes like Injection Moulding, Extrusion and Blow Moulding etc
- The machinery market is growing @ 8.5% over the last 4 years
- Processing Machinery Exported to over 50 countries
- Machinery Building activity remains quite labor intensive, while being highly technical
- Industry employs different skill levels from the various strata of the society
- There are 20+ major manufacturers of machinery and nearly 300+ small & m ediummanufacturers

Source : Industry Estimate /PMMAI **Source: https://www.plastindia.org/plastic-industry-status-report**

India - Processing Machinery (FY19 - FY25)

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Description	No. of Machines							7 Years CAGR
	2018-19	2019-20	2020-21	2021-22	2022 -23	2023-24	2024-25	
Injection Moulding	9,650	8,350	8,600	10,050	10,780	12,140	12,600	7.4%
Extrusion	2,950	3,100	3,200	3,700	4,730	4,990	5,330	10.4%
Blow Moulding	775	700	900	950	1150	1260	1400	10.4%
Total	**13,375**	**12,150**	**12,700**	**14,700**	**16,660**	**18,390**	**19,330**	**6.3%**

Description	Investment in INR Crores							7 Years CAGR
	2018-19	2019-20	2020-21	2021-22	2022 -23	2023-24	2024-25	
Injection Moulding	3,450	2,950	2,500	3,625	4,250	4800	5,100	6.7%
Extrusion	2,850	3,625	3745	5,690	5,070	4,740	6,880	15.8%
Blow Moulding	500	490	630	640	610	710	790	7.9%
Total	**6,800**	**7,065**	**6,875**	**9,955**	**9,930**	**10,250**	**12,770**	**11.1%**

Source : PLASTINDIA FOUNDATION/Industry Estimate /IBEF

Plastic Processing – Machinery Advancements

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Advances in Extrusion Lines - Trend

New-generation extrusion lines for blown and cast films offer improved energy efficiency, increased throughput, lower operating costs, and enhanced integration of recyclates.

Parameter	Earlier Generation Lines kWh/kg	Modern High - Efficiency Lines kWh/kg	Energy Savings % Reduction
Specific Energy Consumption	~ 0.6 - 0.8	~ 0.3 - 0.6	~25 - 50%

New Generation Blown & Cast line designs supports sustainable and cost-efficient production, with actual energy use varying by line type and configuration.

Trends towards Energy Efficiency, Higher Yield and Sustainability

Extrusion Film Lines Trends

- High-efficiency Drive and Extruder Systems
- Better Melt & Die Engineering
- Optimized Heating/Cooling and Automation
- Digital Tools that cut waste, increase stability, and shorten setup time
- Higher Production Yield

Source : PLASTINDIA FOUNDATION/Industry Estimate /IBEF

Renewable Energy High Growth Opportunity

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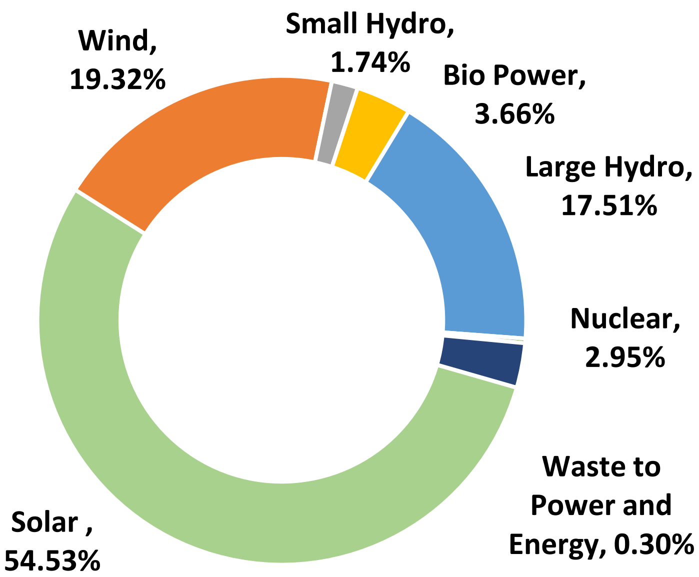
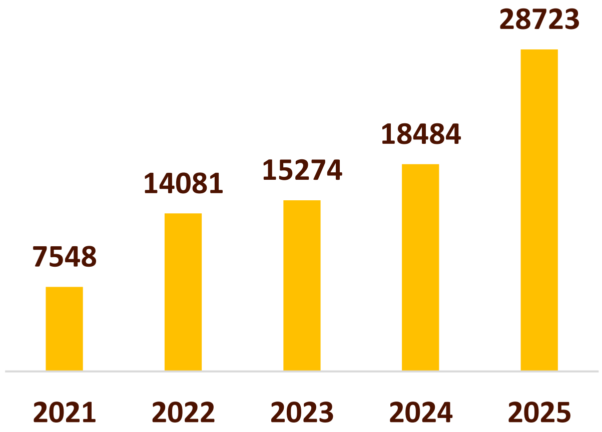
- India's RE Capacity Registers 10.74% Year-on-Year Growth
- Renewable energy sources have a combined installed capacity of 220.10 GW
- Record Capacity Addition in Solar and Wind; Solar at 23.83 GW, Wind at 4.15 GW
- PMSGMBY achieves 7 lakh installations in 10 months—an average of 70,000/month
- 50 solar parks with an aggregate capacity of 37.49 GW have been approved in India. Wind Energy has an off-shore target of 30 GW by 2030, with potential sites identified

RE Installations as on 30th June 2026



Annual Installations Capacity (MW)



As of June 2026, India's total renewable energy installed capacity has reached 288.58 GW, ranking 3rd Globally

India has ambitious plans to reach RE 500 GW target by 2030 - about 280 GW (over 60%) is expected from solar

Source : PLASTINDIA FOUNDATION/Industry Estimate /IBEF https://www.investindia.gov.in/sector/renewable-energy https://mnre.gov.in/en/physical-progress/ https://mnre.gov.in/en/year-wise-achievement/

Business Overview

Strong & Diverse Product Portfolio…

Mono & Multilayer Blown Film Lines

- Aquaflex
- Foilex
- Multifoil
- Multifoil lite
- Heptafoil
- Pentafoil
- Nonafoil
- Lab Equipment

Mono & Multilayer Sheet Lines

- Lamina
- Lamina e’
- Lamina rPET
- Fomex
- Lab Equipment

Thermoforming & PS Foam Vacuum Forming Machines

- Dispocon
- Dispocon-MS
- Dispocon-F
- Dispotilt

Mono & Multilayer Extrusion Coating & Lamination Line

- Lamex

PVC Segment

- Twin screw uPVC & CPVC Pipe Plants
- PVC Compounding Lines
- WPC Profile and board lines
- uPVC profile lines
- PVC blood pouch and medical tube lines
- HDPE/PPR pipe extrusion line

Cross Lamination Film Line

- Multifoil-X

…Catering to wide array of Industry Sectors

Mono & Multilayer Blown Film Line

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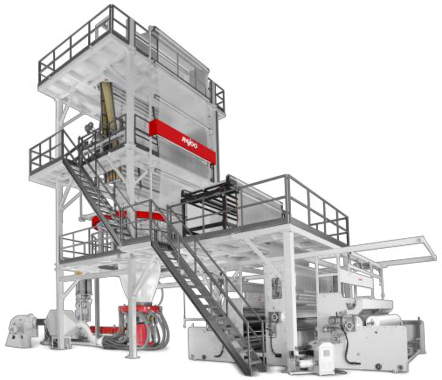
Product Applications

AQUAFLEX ® - Downward Extrusion Blown Film Lines



FOILEX ® - Monolayer Blown Film Lines

HEPTAFOIL® - Seven layer Blown Film Lines

Bakery Product Packaging

Flowers Packaging

Rice, Flowers, Dry Fruits

Carrier Bags

Stretch Wrapping Film

Chocolate Packaging

Oil packaging,

Meat packaging films

UHT Milk Packaging

Mono & Multilayer Blown Film Line…(1)

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Product Applications

MULTI*FOIL*® - Multilayer Blown Film Lines

Biscuit packaging,

Soap packaging

Beverage Packaging

MULTI*FOIL* ® *Lite*- Two Extruder 3 Layer Aba Blown Film Line

Shopping & Courier Bags

Product Packaging

Beverage Packaging

Multifoil –X® – Cross Lamination Film Line

Shopping & Courier Bags

Product Packaging

Product Packaging

Mono & Multilayer Blown Film Line…(2)

Product Applications

PENTA*FOIL*® – Five layer Blown Film Lines

Compression packaging,

Carrier Bags

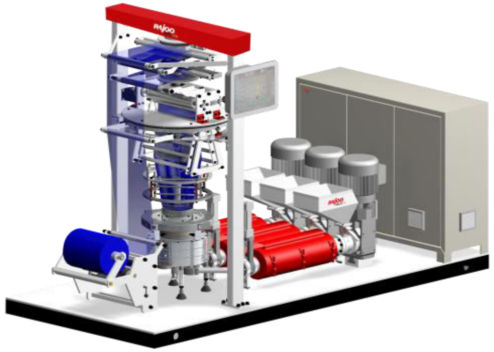
Shrink Film

NONA*FOIL*™ – Nine layer Co-extruded Blown Film Lines

Cheese packaging,

Fruit & Vegetable Packaging

Meat Packaging



LAB*EX*® - Lab Equipment

Lab Equipment

Mono & Multilayer Sheet Lines

excellence in extrusion

Product Applications

LAMINA® - Mono & multilayer sheet lines for PP/EVA/PS

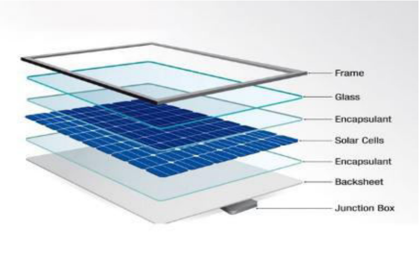
Stationary

File Folder

Box Packaging

LAMINA ® e Sheet Extrusion Technology For Solar Modules

Solar



EVA Sheet

Solar Cells

LAMINA® rPET - PET sheet lines

Laminated Sheet

Box Packaging

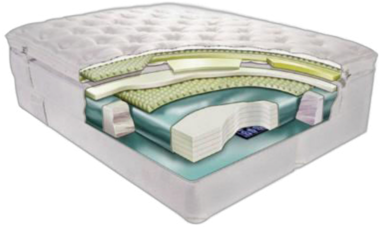
Cut-Fruit Container

Mono & Multilayer Sheet Lines…(1)

FOM*EX*™ - Physically Foamed Sheet Extrusion Line

Product Applications

Disposable Food Containers



Product Packaging

Thermoforming & PS Foam Vacuum Forming Machines

excellence in extrusion

Product Applications

DISPOCON® -Hydraulic And Servo Thermoformers

Glasses & Cups

Stretch Wrapping Film

Fruit & Vegetable Containers

DISPOCON® -MS Multistation Thermoforming Machine

Food Packaging

Disposable Egg Trays

Fruit & Vegetable Containers

DISPOCON-F® - Thermoforming & PS Foam Vacuum Forming Machines

Dipocon - F

Thermoforming & PS Foam Vacuum Forming Machines

DISPOTILT ® – Tilting Mould Thermoforming Machine

Product Applications

Flowres Packaging

Glasses & Cups

Mono & Multilayer Extrusion Coating & Lamination Line

excellence in extrusion

LAM*EX* ® – Extrusion
Coating & Lamination Line

Product Applications

Biscuits packaging,

Wafers Packaging

Juice Cartons

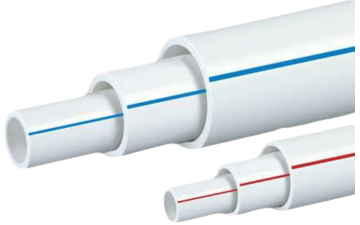
PVC Segment

excellence in extrusion

Product Applications

FLOWEX® -Twin Screw UPVC and CPVC Pipe Plant

CPVC Plumbing Pipe



UPVC Plumbing Column Pipe

AGRICULTURE - SWR & CASING PIPE

GRANULEX® - PVC Compounding Lines

Rigid PVC Pipe And Fittings Compound

Soft PVC Cable Compound

Soft PVC Medical Compound

WOODPLEX® - WPC Profile and Board Lines

WPC Door Frame Profile

WPC Doors

WPC PVC Foam Board

PVC Segment...(1)

excellence in extrusion

UPVC Profile Lines

TUBEX® -PVC Blood Pouch and Medical Tube Lines

FLOWEX® - HDPE/PPR Pipe Extrusion Line

Product Applications

UPVC Casement Profile

UPVC Window Profile

UPVC Specialized Profile

PVC Medical Tube

PVC Medical Tube

PVC Blood Pouch

PVC Medical Tube

PVC Medical Tube

PVC Blood Pouch

….with World Class Integrated Facilities

RAJOO®
excellence in extrusion

Shree Yantralaya – Tool Room

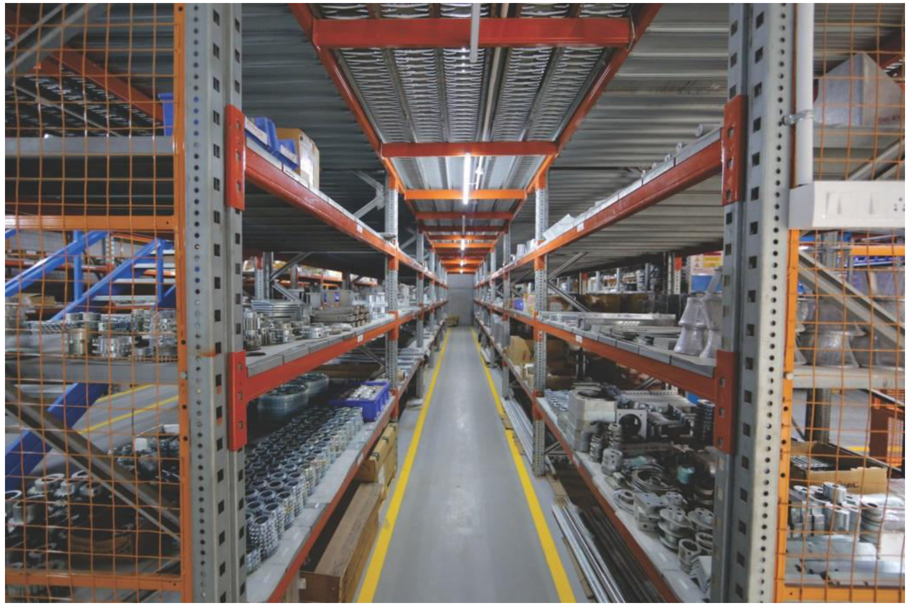
- State-of-the-art tooling zone ensures higher accuracy level in all critical components

Shree Aalekhalaya – Design Department

- 40 Qualified Design Engineers

In-house Modern Paint Shop

- In-house modern paint shop facility – first of its kind in Asian industry
- Ensures long life of paint and improves machine aesthetics



Shree Bhandaralaya – Store Room

- Set up store christened “Shri Bhandaralaya” with hi-tech facilities for proper storage and retrieval

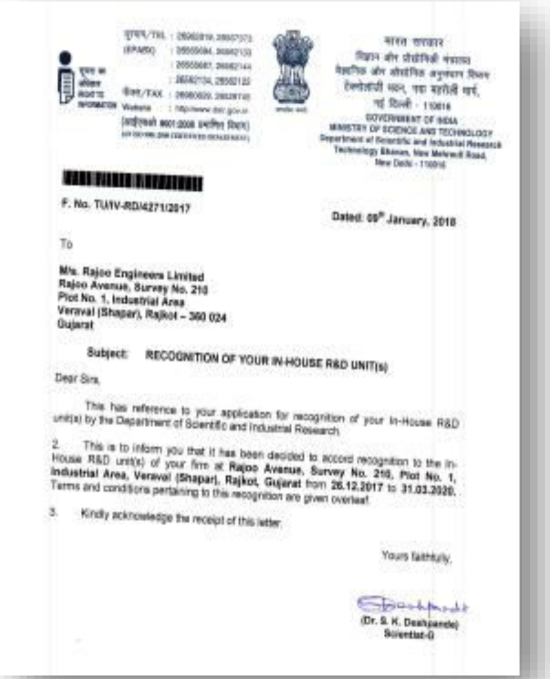
Huge and Well-Equipped Assembly Shop

- Three different assembly shops partitioned to accommodate machines of different heights and lengths
- Highly skilled fitters with experience of over 25 years, assemble lines
- Machines tested thoroughly for performance in line with customer’s specifications before dispatch

….Backed by Strong R&D – ‘Innovation Room’

RAJOO®
excellence in extrusion

- **Set up R&D Center – ‘Rajoo Innovation Centre’**
- **R&D Centre for customers – enabling customers to test run products, offering total and customized products**
- **Received approval from DSIR (Government of India)**



GOVERNMENT OF INDIA
MINISTRY OF SCIENCE AND TECHNOLOGY
Department of Scientific and Industrial Research
Technology Bhavan, New Mehrauli Road,
New Delhi - 110016

F. No. TU/IV-RD/4271/2017

Dated: 09th January, 2018

To

M/s. Rajoo Engineers Limited
Rajoo Avenue, Survey No. 210
Plot No. 1, Industrial Area
Veraval (Shapar), Rajkot – 360 024
Gujarat

Subject: RECOGNITION OF YOUR IN-HOUSE R&D UNIT(s)

Dear Sirs,

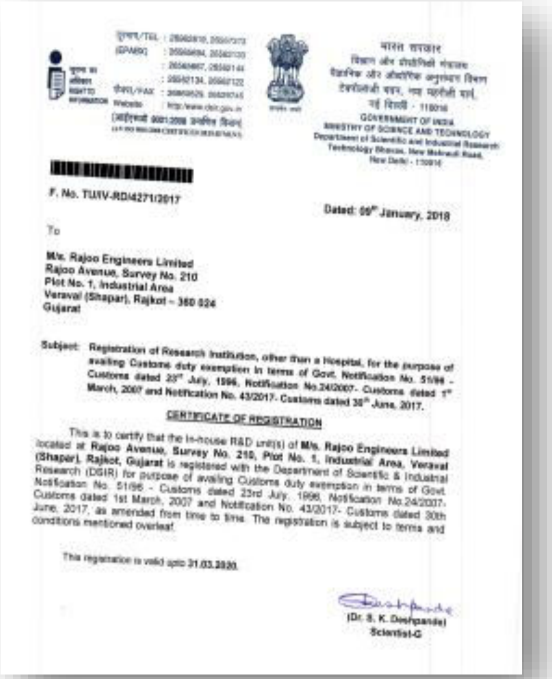
This has reference to your application for recognition of your In-House R&D unit(s) by the Department of Scientific and Industrial Research.

2. This is to inform you that it has been decided to accord recognition to the In-House R&D unit(s) of your firm at **Rajoo Avenue, Survey No. 210, Plot No. 1, Industrial Area, Veraval (Shapar), Rajkot, Gujarat** from **26.12.2017** to **31.03.2020.** Terms and conditions pertaining to this recognition are given overleaf.

3. Kindly acknowledge the receipt of this letter.

Yours faithfully,

(Dr. S. K. Deshpande)
Scientist-G



GOVERNMENT OF INDIA
MINISTRY OF SCIENCE AND TECHNOLOGY
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Technology Bhavan, New Mehrauli Road,
New Delhi - 110016

F. No. TU/IV-RD/4271/2017

Dated: 09th January, 2018

To

M/s. Rajoo Engineers Limited
Rajoo Avenue, Survey No. 210
Plot No. 1, Industrial Area
Veraval (Shapar), Rajkot – 360 024
Gujarat

Subject: Registration of Research Institution, other than a Hospital, for the purpose of availing Customs duty exemption in terms of Govt. Notification No. 51/96 - Customs dated 23rd July, 1996, Notification No.24/2007- Customs dated 1st March, 2007 and Notification No. 43/2017- Customs dated 30th June, 2017.

CERTIFICATE OF REGISTRATION

This is to certify that the In-house R&D unit(s) of **M/s. Rajoo Engineers Limited** located at **Rajoo Avenue, Survey No. 210, Plot No. 1, Industrial Area, Veraval (Shapar), Rajkot, Gujarat** is registered with the Department of Scientific & Industrial Research (DSIR) for purpose of availing Customs duty exemption in terms of Govt. Notification No. 51/96 - Customs dated 23rd July, 1996, Notification No.24/2007- Customs dated 1st March, 2007 and Notification No. 43/2017- Customs dated 30th June, 2017, as amended from time to time. The registration is subject to terms and conditions mentioned overleaf.

This registration is valid upto **31.03.2020.**

(Dr. S. K. Deshpande)
Scientist-G

....Leading to suite of Marquee Customers

RAJOO
excellence in extrusion

UFLEX
'A Part of your daily life'

ALPHA
ADDING VALUE

GOPAL
PRINTPACK SOLUTIONS
Manufacturer of Flexible Packaging Material

WHEEL
FLEXIBLE PACKAGING

BALAJI
MULTIFLEX PRIVATE LIMITED

navitasalpha

HMEL
Energising a Brighter Tomorrow

POLYCAB
WIRES & CABLES

APP

GAZI
PIPES

Reliance
Industries Limited

ALNER
BINNY WADS
SINCE - 1994

Mark of Quality
Abhinav
Group of Industries

इंडियनऑयल
IndianOil

Syn Pack
SYNTHETIC PACKERS PVT. LTD.

RSPL
EVOLUTION IS CONSTANT

Constantia
Flexibles

RPL

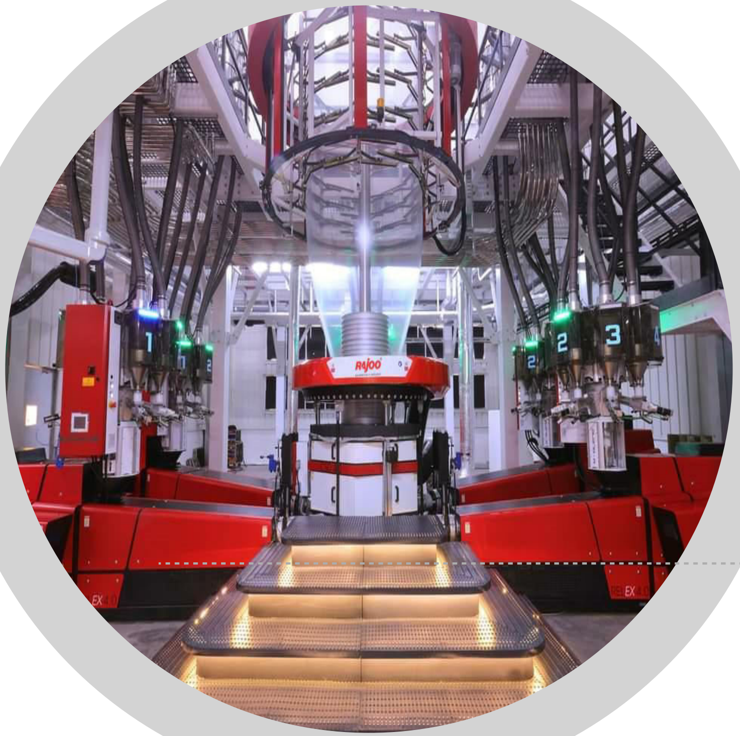
...Creating Strong Global Presence...

RAJOO®
excellence in extrusion

40+
Years of Excellence in Extrusion

70+
Countries we have exported to

5K+
Installations



Way Ahead

Way Ahead

RAJOO excellence in extrusion

Consistently executing business strategy and continued focus on improving operating costs by sourcing quality raw materials and efficient manpower

- Increase sales of high margin products – existing and new
- Seek Technical alliances to develop new and technically advanced products

- Use of in-house and better technologically equipped facilities for innovation and excellency in business
- Constantly develop new products through in-house R&D

- Add new products like extrusion coating, multistation Thermoformer
- Create and add more products that are automated and need lesser human handling
- Expand existing product portfolio to newer geographies

Increase penetration in existing key markets of India, Latin America, Asia Pacific & Middle East

Increase penetration in key markets

Growth and expansion of existing product verticals

Focus on more integration – R&D and Innovation Centre

Focus on margin improvement

Operational Excellence

Major Upgrade Of Shree Yantralaya – The Machine Shop

RAJOO excellence in extrusion

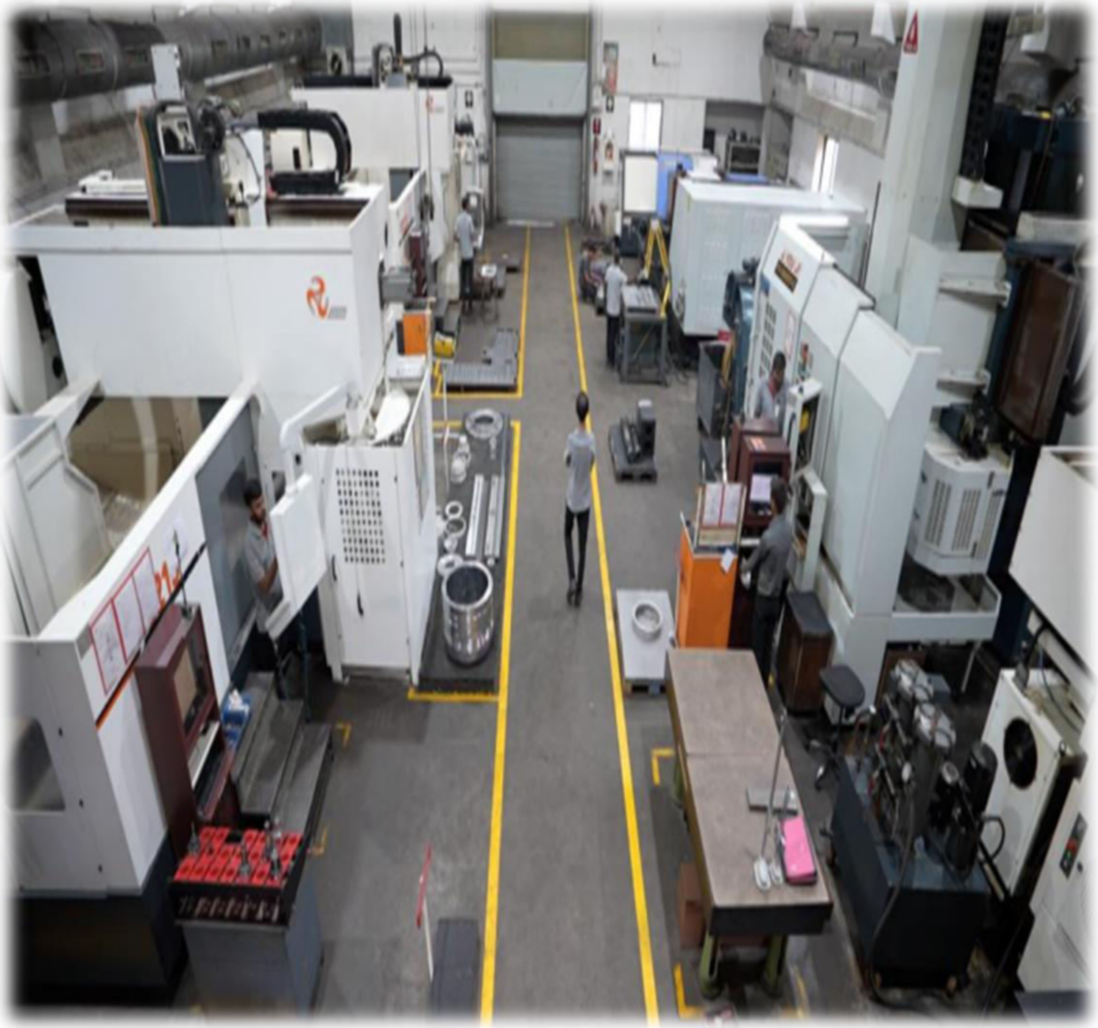
- **Advanced Manufacturing Capabilities:** Commissioned cutting-edge machines from **Okuma, Huron & Jyoti** to enhance precision engineering

- **End-to-End In-house Production:** Ability to manufacture large, complex and high-value machine components entirely in-house

- **Next-Generation Machining:** Integrated **5-axis multitasking, vertical turning & milling, and high-performance machining** under one roof

- **Operational Excellence:** Higher productivity, improved process efficiency, shorter lead times, and increased in-house value addition

- **Strengthened Competitive Advantage:** Enhances product quality, manufacturing consistency, and reinforces Rajoo's position as a global extrusion machinery leader



Expanding our green footprint

Energy Efficiency:

- Regular maintenance and upgrades of machinery to reduce energy consumption
- Conducting energy audits and inter-unit studies for further energy reduction

Solar Power Initiatives:

- Installed a 304.64 KW solar power plant in the state of Gujarat to harness renewable energy

Natural Light Optimization:

- Increased use of natural light in offices and factory premises to reduce energy usage

Formation of Shrutina Nexgen Solar LLP:

- Partnership focused on generating and distributing solar energy for internal use and external sale, promoting clean energy

Thank You

Company :	Investor Relations Advisors :
Rajoo Engineers Limited.	**Adfactors PR P Pvt. Ltd.**
Mr. Kevin Dhruve	Ms. Savli Mangle/ Mr. Rupesh Rege
compliances@rajoo.com	savli.mangle@adfactorspr.com/rupesh.rege @adfactorspr.com
www.rajoo.com	www.adfactorspr.com