Innovative Polymers

An ISO 9001:2015 Company

imaginative innovative initiative



THE VISION

"REACH OUT - TO MAKE IN"

Partake effectively in Globalization, Through "Make in India" initiative with Strategic Partnerships
As an emerging, reliable out souring Hub
For all the plastic moulded /OEM assembly components.
For electronics; telecommunication,consumer appliances, waste management & lighting industries.



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THE MISSION

To become a preferred Vendor,
For the high – tech, utility plastic components &
to produce from the best in Class Production Facility for
user industries like telecommunication, Electronics, FMCG,
Pharmaceutical, Automobiles & sanitation.
To strive for Continual Cost re engineering on manufacturing inputs.

THE COMPANY

Innovative polymers initiated in 1989 focusing mainly plastic Injection moulding processing catering mainly OEM Components to FMCG pharmaceutical, and gradually branched in to electrical, electronics , automobile and infrastructural industries by using ,almost all the Engineering Plastic Raw materials Since 1989.

Innovative Polymers has created a niche for itself for processing specialized engineering polymer components even before others have read about those Raw materials.



The history of the company span over 30 years with 2 associate companies namely M/s. Surya Engineering Plastics at Mulshi Pune, M/s. Innovative Industries, Hyderabad. The operation are spreading cover 72000 Sft of Production floor area for its Manufacturing and assembly activities.

Precision and Quality and adoption of Global standards are the main requisites for this line of activities & it has been our valuable strength and main stay during the last three decades of our journey.

The company offers comprehensive modern state of art plastic processing facilities rolling out precision plastic OEM components for the user industries like electronics, automobile, consumer Electronic, refrigerator, pharmaceutical, swachh bharat mission tools & aids for government institution.

The company also focused to undertake turnkey services offering drawing board to virtual plastic components under one roof, for the user industry. This enabled the firm to work in close conjunction with esteemed customers in the development of tools, & plastic components from conceptual stage.

ACTIVITY



The company has been specializing in injection Moulding processing of Engineering Plastics like ABS, Polycarbonate, Nylon, PBT, PTFE, PMMA, TPE, PU, Noryl, VALOX, Metallocenes etc. Apart from High Impact Polystyrene High Density Polyethylene, Polypropylene for industrial purposes . It has full fledged world class plastic processing house , offering a comprehensive solutions for all the plastic products from drawing to dimensionally stable products .

The production facilities are adequately equipped for undertaking large volumes coupled with post mould moulding operations such as PAD printing, screen printing and hot foil embossing within house facility. It has been the group endeavor to keep abreast to the advancements in the processing technology and apply them in day to day operations.

The name INNOVATIVE POLYMERS PVT LTD has thus became synonymous for quality, innovation and reliability with their prime vendors/customers. The company has been retained by the following customers as their prime vendor for injection moulded plastic components as well as Moulds.













APPLIANCES :

PHILIPS (For Utility appliances)

FLEXTRONICS (For lighting , Drivers , Adopters , & Plastic casing for mobile phones)

AIRTEL (For STB enclosures , & Adopters)

VOLTAS LTD.,(For Refrigerator Components ,Freezer Door, Veg .Tray)

LG ELECTRONIC INDIA LTD.,(Freezer Door & all other Ref. Products)

SAMSUNG INDIA LTD.,(All Refrigerator Products)

VIDEOCON APPLIANCES (Air conditioner products)

ELECTROLUX INDIA LTD., (Veg... Tray, chiller tray, ice Tray)

TECUMSECH PRODUCTS INDIA PVT.LTD. (Protective Covers)

GODREJ &BOYCE.(Freezer components)

PHARMACEUTICALS & COSMETICS & PACKAGING :



JOHNSON & JOHNSON (Caps, Closures)

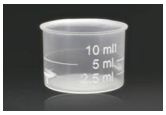
PROCTER & GAMBLE (Caps , Closures)





ITC LTD (Packing Products)

ITW SIGNODE INDIA LIMITED (Caps & Closure)





VIVIMED LABS LTD. (Measuring Caps)

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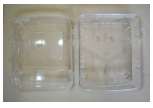
ELECTRONICS &TELECOM





PHILIPS ELECTRONICS INDIA LTD (Electronic Ballast, down lighters, LED drive enclosures)


LARSEN & TURBRO LIMITED - L &T (Meter Boxes)





WIPRO – e – PHERPHERALS (LED Drivers , Meter Enclosures)





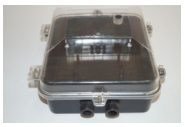
CMC LTD (Vehicle Tracking GPRS System)





AXIOM ENERGY CONVERSION LTD (Adopters ,SMPS Enclosures)

SEM INDIA SYSTEMS PVT LTD(Modem & Router Enclosures)

HOLLEY METERS (METER BOXES)





USHA INTERNATIONAL LTD(FAN COMPONENTS)

MIC ELECTRONICS INDIA (DISPLAY BOARDS)

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EXPORTS

ACCENT MARKETING INC USA (Waste Disposable Bins)

ELDREDGE TRADING INC USA (Decorative Plastic Components)

AUTOMOBILES



TATA MOTORS (A, B, C, Piller sets ,consoles , Dash Board & Door Components)

TATA AUTO PLASTICS SYSTEMS (A, B, C, Piller sets ,consoles , Dash Board & Door Components)

MAHINDRA & MAHINDRA (A, B, C, Piller sets ,consoles , Dash Board & Door Components)



GENERAL MOTORS (A, B, C, Piller sets ,consoles , Dash Board & Door Components)

VOLKSWAGEN (A, B, C, Piller sets ,consoles , Dash Board & Door Components)

SANITATION /INFRASTRUCTURE



HINDWARE – HSIL LTD (Cistern & Seat cover)





COMPOSTING & CONTAINERS

RO WATER FILTER PLASTIC COMPONENTS

SWACCH BHARAT MISSION AIDES



GOVERNMENT OF TELANGANA (Waste Disposable Bins , Composting Bins)



GOVERNMENT OF ANDHRA PRADESH (Waste Disposable Bins , Composting Bins)



GOVERNMENT OF MAHARASHTRA (Waste Disposable Bins , Composting Bins)

GOVERNMENT OF KARNATAKA (Waste Disposable Bins , Composting Bins)

EXISTING CAPACITIES / INFRASTRUCTURE :

The Company is well equipped with all the latest & fully automatic injection Moulding Plastic Machinery Procured from suppliers such as Battenfeld, Toshiba & DEMAG, Engel, Sandretto,which are CNC Controlled with clamping force ranging from 30 tons to 850 tones numbering 15 Machines in total offering wide moulding options to our customers to meet their requirements of 1gm to 3Kgs of plastic product Weight .





In addition to this our new expansion programme is being implemented further with acquisition of 350,650,850 tonnage machines from the world's reputed of injection Moulding machines manufacturers .

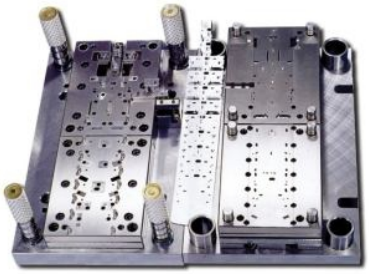
The harnessed strength of our machines are that they are capable of 24hours unmanned operations with speed, consistency and accuracy of the moulded components.



Apart from the main specialized injection moulding machinery, the unit has the best Pre-Production support equipment in the form of Automatic colour mixers and loaders, Mould Temperature controls etc. The company is fully backed by its own captive power generation with 500Kva power Generating Sets.

In addition to this, the unit has sophisticated equipment for post-Production operations like automatic screen& PAD-Printing, Automatic Hot foil Embossing , in mold labeling & transfer molding etc., besides large storing space covering approximately 40,000sft for any sub-assembly purposes ,thus Cumulatively offering complete plastic processing technology at one go.









TOOL ROOM MAINTENANCE

The company is having exclusive tool room facility (franchised) to undertake Mould manufacturing activity. The company Turnkey project orders from idea to utility product.

The company has its own franchised tool room facilities are well drawn with modern machinery from reputed manufactures around the globe for manufacturing Moulds & Dies. The tool Room Personnel are well experienced and have good understanding of the mould Designing aspects handling the best & latest of the software as well as mould manufacturing process.

LONG TERM OBJECTIVES

The company is micro focused to achieve a turnover of 100 crores by the year 2022 being multi locational for which an action plan is being worked out The Group pledged to offer logistical facilitation to their main customers by putting up production facilities closer to their proximity specially to Electronics, Mobiles phones, Automobiles, FMCG, pharmaceutical customers where the company enjoys creditable reputation as a quality components supplier along with the prime vendor status.

The company also renews their strengths to capture the tenders from Institutional & Government agencies for catering a unique plastic based Innovative solutions supplementing aids in plastic for various applications in a Swacch bharat mission, Wet & solid waste management, composting containers, solar energy initiatives .





MANAGEMENT

The day to day affairs are managed by
Mr. M. Surendernath is a post graduate diploma in Business management in addition to his Polymer Science graduation By a Comprehensive training Program at CIPET refined his skills by a brief stint as a business Manager with Multinational Company. Mr. M. Surendernath chose to invest his skills in Innovative Group as promoter. He has played a key role in clinching vital deals enjoy reputation for commitment and customer orientation.

He closely monitors the overall affairs of the company, assisted by a team of young dedicated, qualified, Experienced Professionals in each field like marketing, finance R&D working in sync with company's mission of giving "Innovative cost effective, aesthetically enhancing "solutions in plastic moulding" suiting to client's requirement, thus re enforcing core values of the company i.e "**SUCCESS IS TEAM WORK**" in all the day today operations.

Mr.A.Chandra sekhar Reddy Joined CIPET Madras, after his post-graduation in chemistry for better exposure in plastic processing. He has also handled small plastic company as director works overseeing production operations & Where he was instrumental in setting up quality control standards and pioneering Innovative research & Development activities. Having undergone intensive training at CIPET in polymers Technology, gaining insights in plastic processing standards promoted Innovative Polymers along with **Mr. M. Surendernath.**



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