



Aashirwad Polymers

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Introduction

Aashirwad Polymers, an ISO 9001:2015 certified company, the premier Manufacturers, Exporters and Suppliers of Rubber Products. Company's certified Rubber Products and tailored services includes Rubber Moulded Products and Rubber to Metal Bonded Products. We make sure that the products are in compliance with the International Quality Standards.

We are instrumental in processing rubber parts in all grades like NR, NBR, SBR, EPDM, Silicon, Viton, Neoprene, Chloroprene, HNBR etc.

A promising name, Aashirwad Polymers is based in Faridabad (Haryana) and was established in the year 2010. Under the guiding light of Mr. Gaurav Yadav (CEO) and the team members, the company has grown magnificently.



Vision

To manufacture products in compliance with international standards, to be customer-focused and globally competitive through optimum quality, latest technology and continuous innovation.



Values

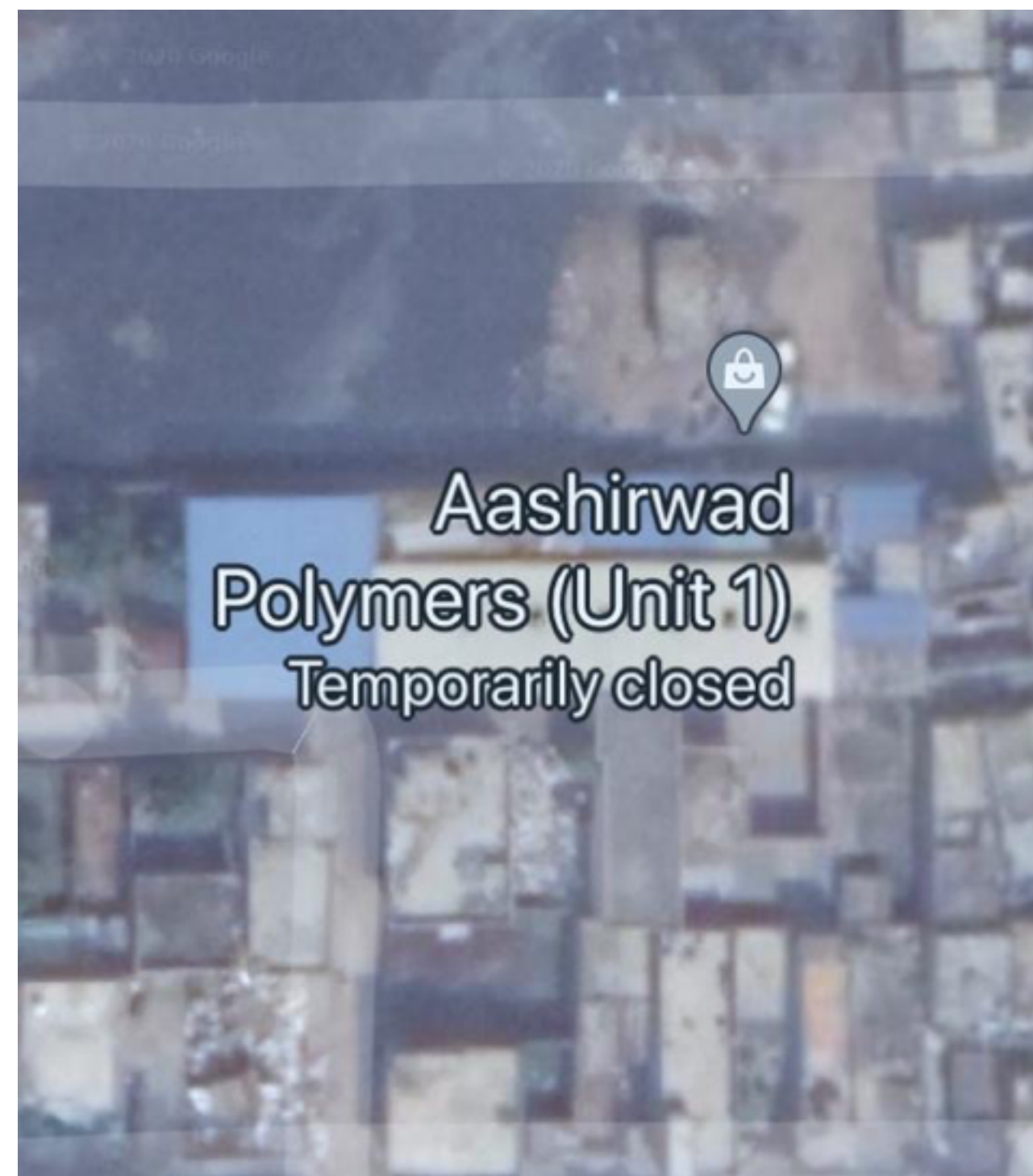
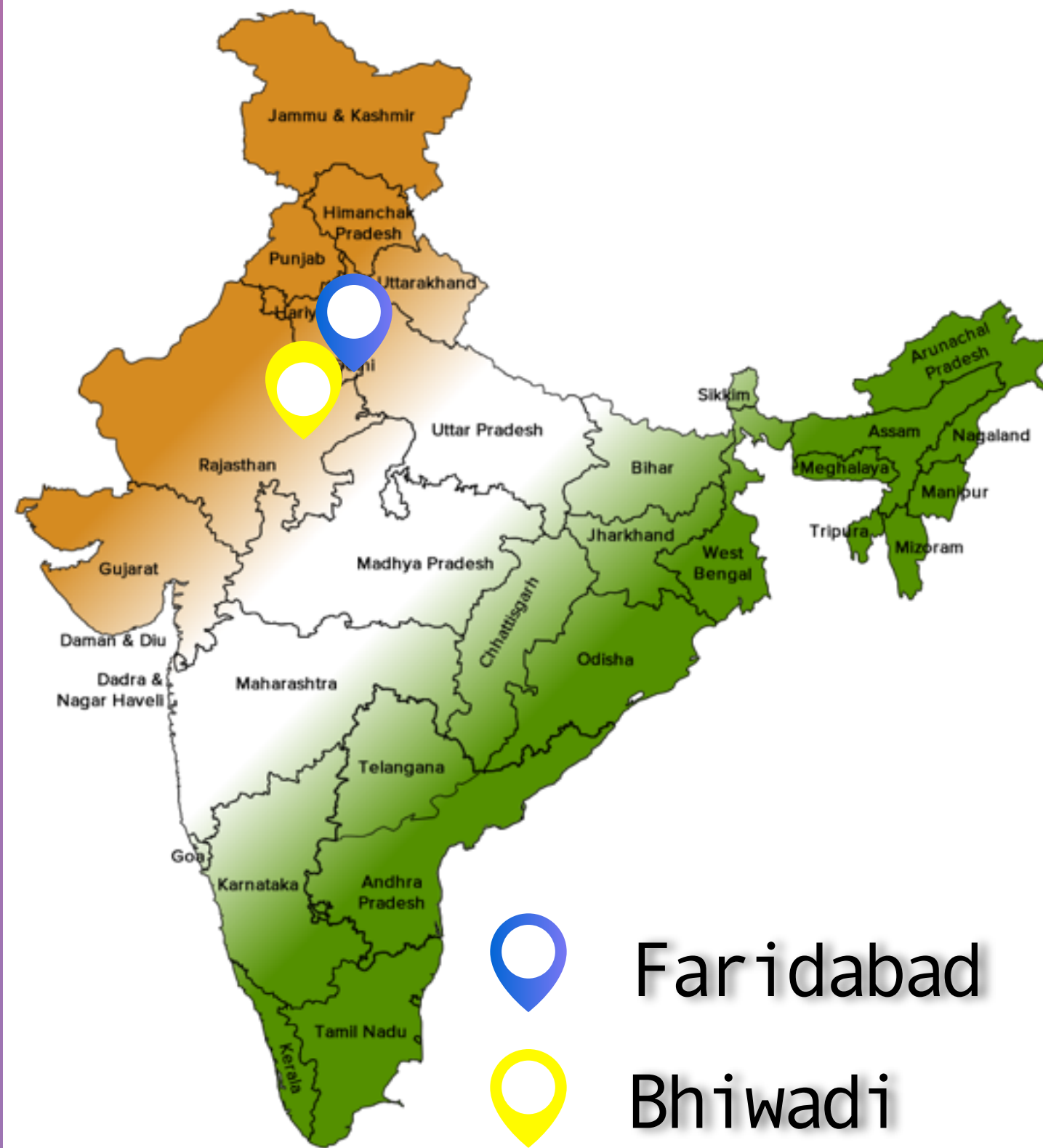
- *Customer First*
- *Integrity*
- *Honesty*
- *Commitment*
- *Ownership*

Mission

Our mission is to expand and continually improve utilising quality practices and employee involvement to manufacture surface finishing systems, for the production manufacturing industry that result in customer and employee satisfaction.

Manufacturing Plants

*Unit 1 : Ballabgarh, Faridabad
(12,000 Sq Feet)*



*Unit 2 : Imt, Faridabad
(24,000 Sq Feet)*

Upcoming Plant For Plastic & Rubber Mfg. 32,000 Sq Feet

Industrial Area, Bhiwadi, Alwar, Rajasthan



Quality Certifications

- ISO 9001:2015
- IATF 16949:2016 *
- ISO 14001:2015 (EMS) *



* Company Is Leading Towards These Certifications, Target Date To Achieve Is June 2020



BSCIC
CERTIFICATE OF REGISTRATION

QUALITY MANAGEMENT SYSTEM

This is to certify that:

AASHIRWAD POLYMERS
VILLAGE UNCHA GOAN, NEAR MASJID, BALLABGARH
FARIDABAD – 121 004, HARYANA, INDIA

Hereby granted the Certificate Number : **BN11509/10447:0115**


Subsequent to the **assessment** conducted on **26-May-2018** and the organization has been found to be operating a Quality Management System which complies with the requirements of

ISO 9001:2015
for the following scope :

**Manufacture and Supply of Rubber Components
for Automobile & General Industries**

Originally Registered: **06 Jun 2018** Latest issue: **06 Jun 2018** Expiry Date: **05 Jun 2021**

For **BSCIC CERTIFICATIONS PVT.LTD.**


Sanjay Seth
Managing Director

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Validity of this Certificate is subject to Annual Surveillance Audits to be done Successfully on or before 26-May-2019 and 26-May-2020 resp.

(In case if Surveillance Audit is not allowed to be conducted; this Certificate shall be Suspended/Withdrawn).

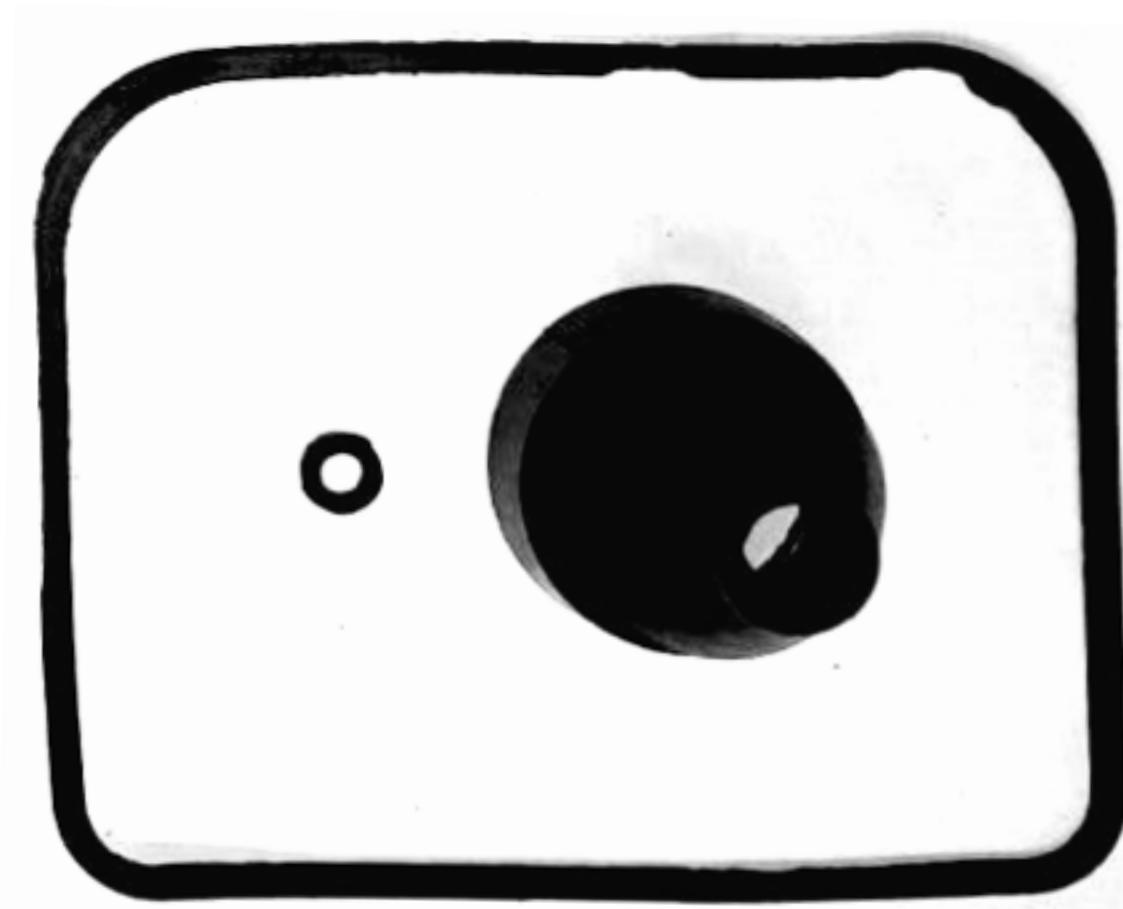
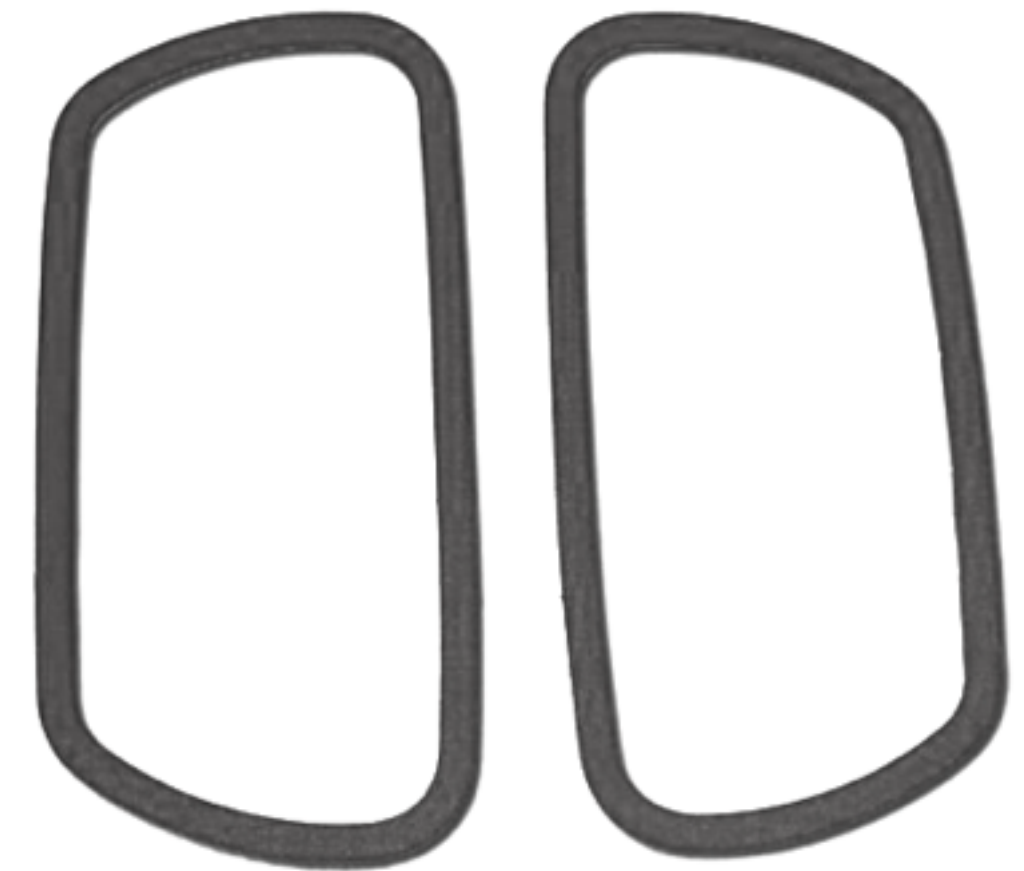
Please Re-validate this certificate's status at <http://bscic.com/admincontrol/certificatestatus.php> or www.bsc-icc.com at REGISTRATION STATUS.

This certificate of Registration is granted subject to relevant provisions of the BSCIC Certifications PVT. LTD. Contract Terms & Scheme for Registration Form B 018 (Latest Version). Please see B 018 at our website www.bsc-icc.com. The certificate of Registration remains the property of BSCIC Certifications Pvt. Ltd. and shall be returned immediately upon request.
BSCIC Headquarters: IInd Floor, SCO 150, Sector - 21 c, Faridabad 121001 Haryana, India.

Product Range (Grommets)



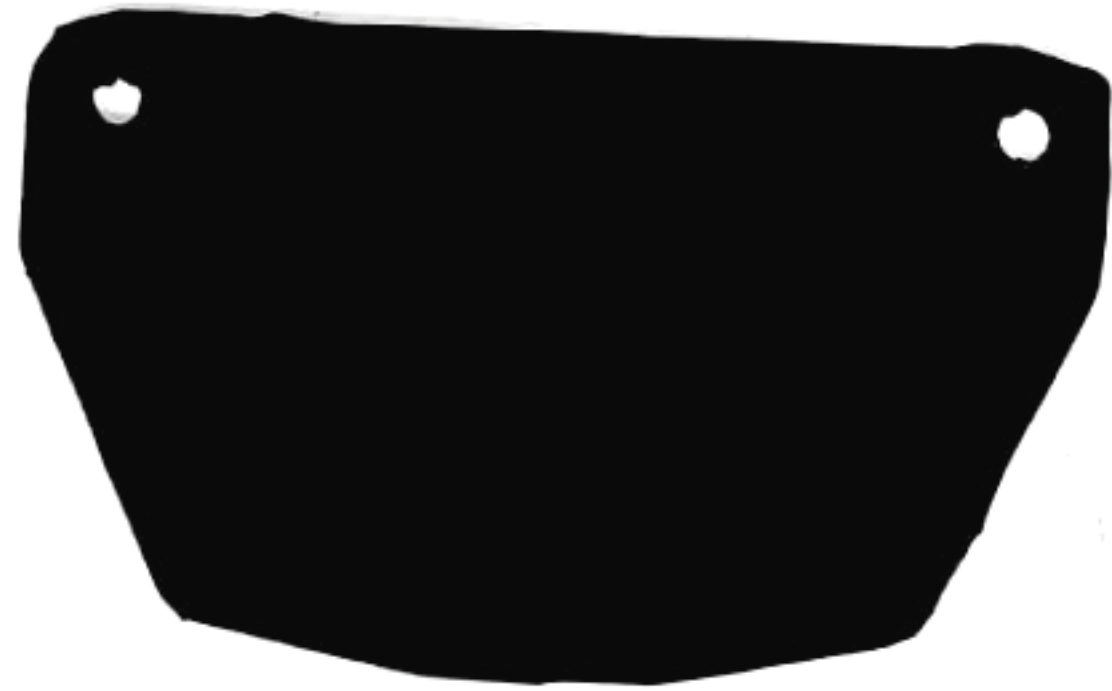
Product Range (Gaskets & Seals)



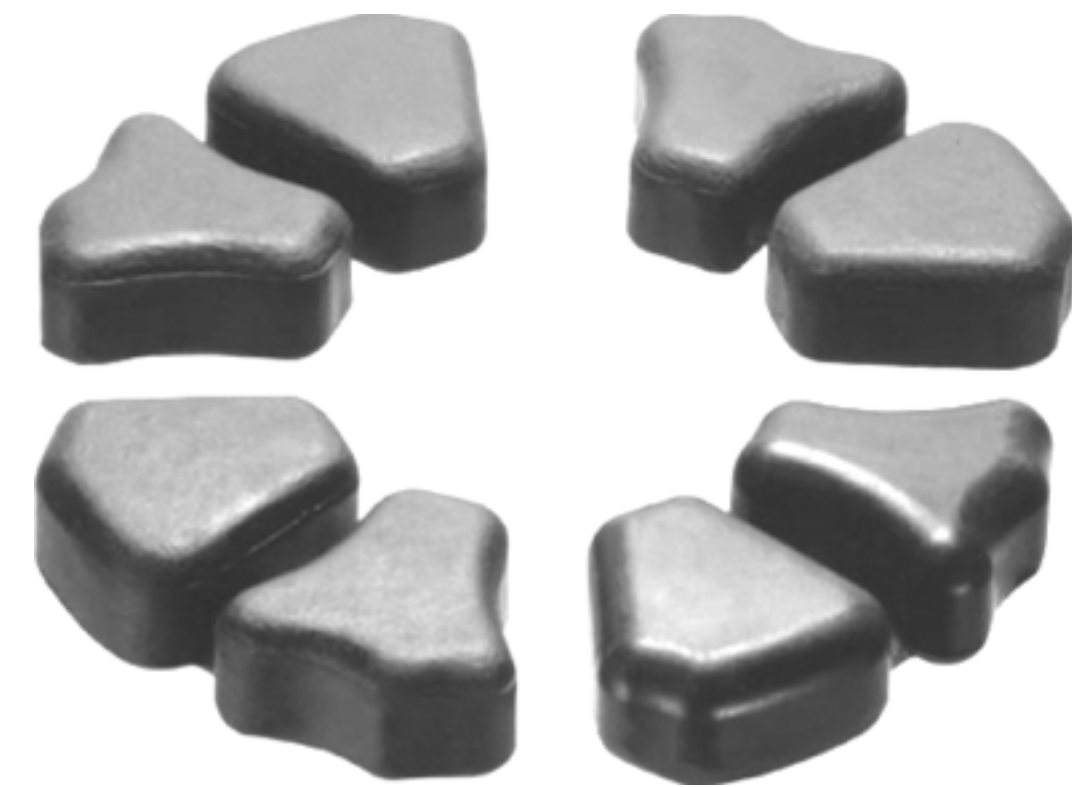
Product Range (O Rings)



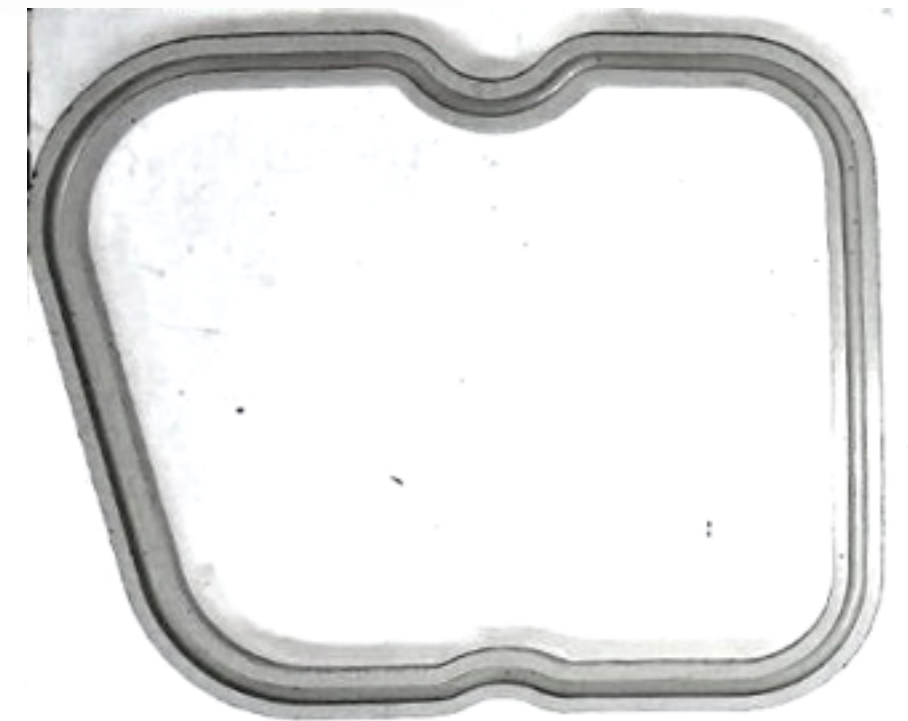
Product Range (Foot Rest & Mirror Boot)



Product Range (Dampers)



Product Range (Electrical Insulated Parts)



Product Range (Metal Bonded Parts)



Elastomer Range

- Natural Rubber (Nr)
- Epdm Rubber (Epdm)
- Nitrile (Nbr)
- Poly Chloroprene Rubber (Cr)
- Polyacrylic Rubber (Acm)
- Fluoropolymer Elastomer (Fkm)
- Silicon Rubber (Vmq)



Manufacturing Facilities



- Rubber Mixing -
“Dispersion Kneader” can be employed in a wide range of material mixing, ranging from low viscosity adhesives to high viscosity, rubber and other polymers, with high productivity and consistently good mixing at minimal electricity consumption.
No. of machines = 2 (50 ltrs)
Daily Mixing
Capacity = 8 M Tons

Manufacturing Facilities



- Rubber Mixing -
“Mixing Mill” is a key machine to prepare final compound batch by adding accelerators to perform cross-linking of polymers as desired.

No. of machines = 1 (16 * 42)

No. of machines = 1 (14 * 36)

No. of machines = 1 (12 * 30)

Daily Mixing

Capacity = 6 M Tons

Manufacturing Facilities



- Rubber Preforming -
“Kunshuo (Taiwan) make Precision Preformer” can save rubber compound from getting waste while vulcanisation at the same time can improve productivity & quality of rubber moulded parts through preforming blanks with high precision.
No. of machines = 2 (250 ltrs)
Daily Capacity = 6 M Tons

Manufacturing Facilities



- Rubber Preforming -
“Vibra Cooling Conveyor” used to assist in the cooling, separation of hot rubber blanks produced on a preformer for avoiding pre-vulcanisation and to sustain optimum quality of rubber blanks for formation & vulcanisation into Rubber Parts.
No. of machines = 1
Daily Capacity = 6 M Tons

Manufacturing Facilities



- Rubber Moulding -
“Tung Yu (Taiwan) make Vacuum Rubber Forming Machines” are globally best solution for formation of Rubber Moulded parts with best productivity and great quality.
No. of Machines = 20 (200 T)
No. of Machines = 10 (150 T)

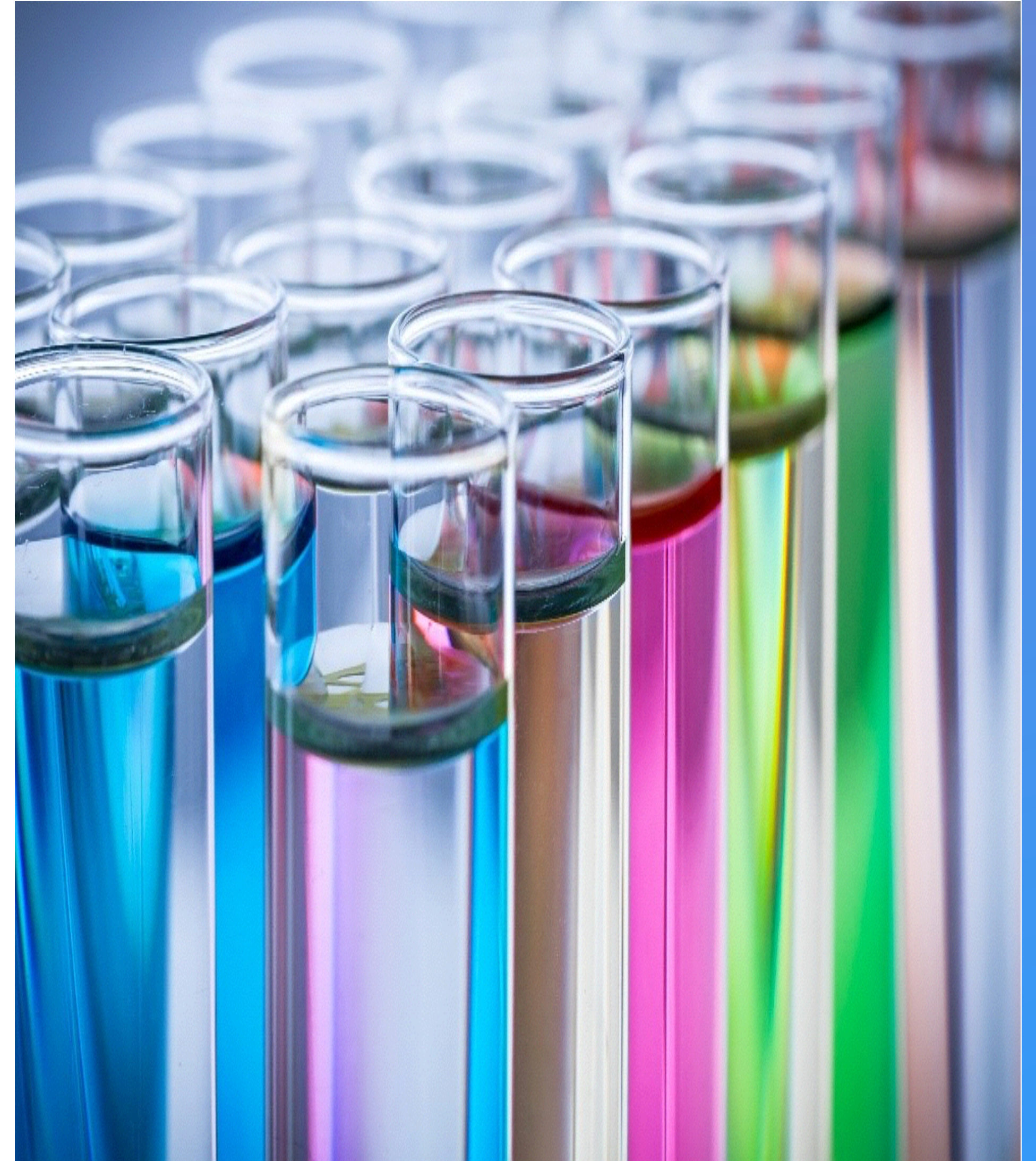
Manufacturing Facilities



- Rubber Moulding -
“Tung Yu (Taiwan) make Vacuum Rubber Forming Machines” used for eliminate degassing while at vulcanisation and minimise defects to zero with best productivity possible till date.
No. of Machines = 04 (250 T)

In House Testing Facilities

- *Tensile And Elongation Test*
- *Compression Resistance Test*
- *Oil Resistance/Fuel Resistance Test*
- *Electrical Resistance Test*
- *Ozone Resistance / Weather Resistance*
- *In Open Atmosphere Test*
- *Ash Content Test*
- *Hot Air Ageing Test*
- *Rheology Of Rubber Compounds*



In House Testing Facilities



Tensile Tester
Computerised



DIN Abrasion Tester



Dematia Flex Tester



Hot Air Oven



Ozone Chamber-
Ozo Pro



Muffle Furnace



Dumbbell Die Press



Specific Gravity Tester
Digital



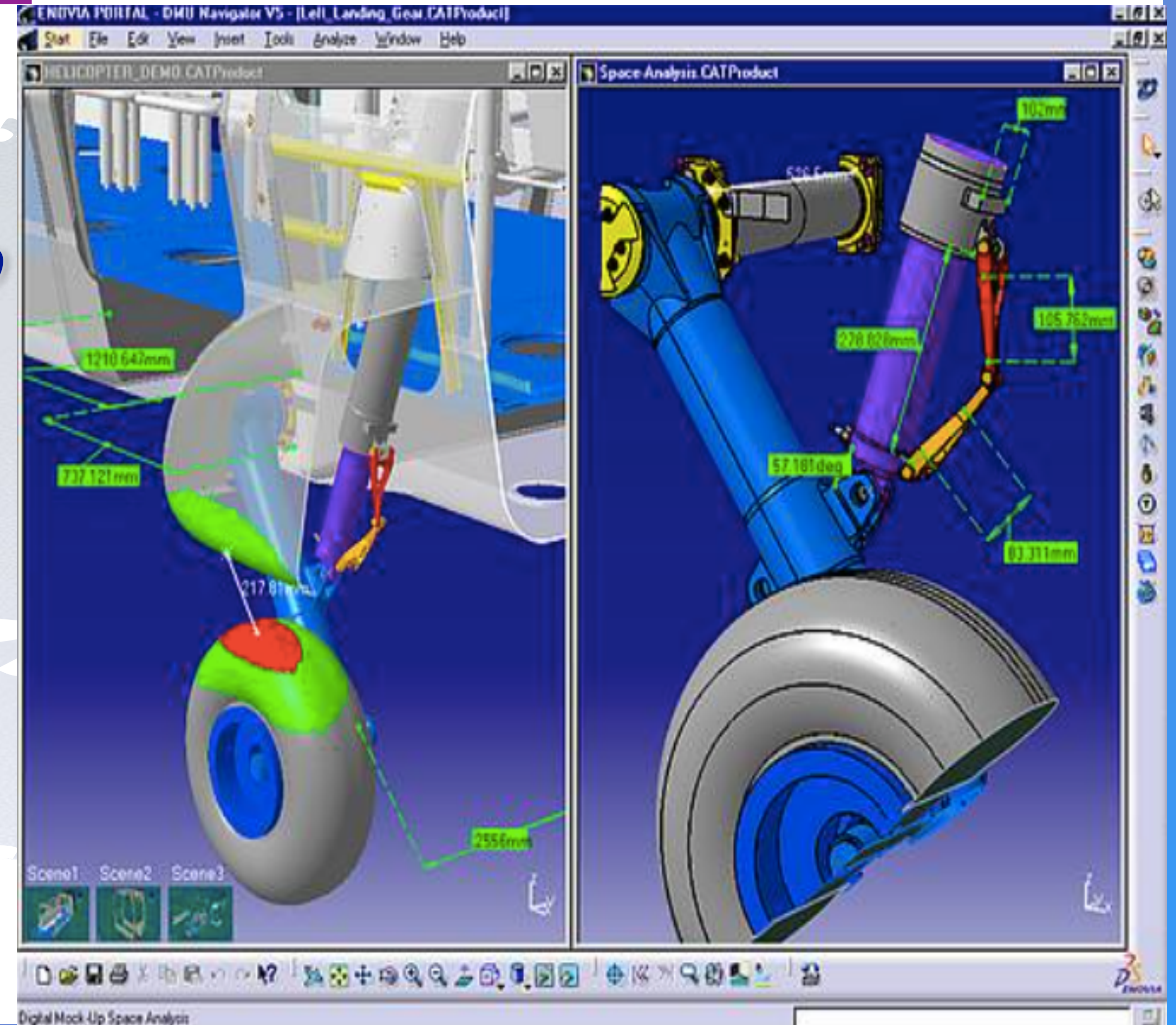
RHEOMETER

In House Testing Facilities



In House Design Facility

- CIMATRON CAD/CAM 7.0
- SIEMENS NX UG 10.0
- AUTO CAD 2014



Tool Room Facilities



- Vertical Milling Center -
“Cosmos make VMC Machine”
= 1 Nos 650 * 450

Tool Room Facilities



LATHE



VERTICAL MILLING



SURFACE GRINDER



EDM

Customers

OEMs



TIER 2



TIER 1

AUTO-LEK
A TRUSTED NAME



MEENAKSHI
POLYMERS PVT. LTD.

talbros

AUTOFIT



Moonlight Automat (P) Ltd.
IATF 16949

**MUNJAL
SHOWA**



ROCKMAN



Suprajit



Fiem

LIGHT UP THE WORLD

Saket Fabs

Multilink



Thanks



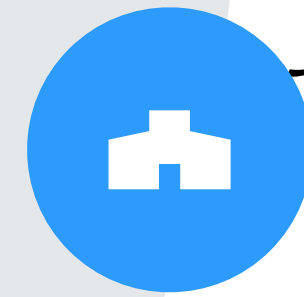
Email

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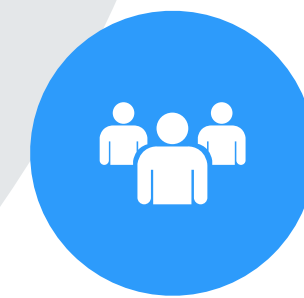
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