



ARVIND ENGINEERS GROUP



ARVIND GROUP

COMPANY PROFILE



Corporate Office:

ARVIND ENGINEERS

17/3 Mathura Road,
Faridabad - 121002 (Haryana)
INDIA

Tel: 0129 – 2290244, 4001978

Website : www.arvindengineers.com

Email : sanjeevgupta@arvindengineers.com



MISSION STATEMENT

- ACHIEVE QUALITY IN OUR PRODUCTS
- SKILLED AND MOTIVATED WORKFORCE
- ENGINEERED INNOVATION
- ENSURE CUSTOMER SATISFACTION
- PERSUE EXCELLENCE THROUGH QUALITY MANAGEMENT
- ENVIRONMENTALLY RESPONSIBLE

BREIF ABOUT THE GROUP

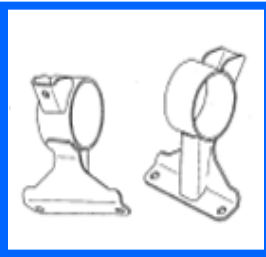
ARVIND ENGINEERS (an ISO/TS 16949: 2009 company), established in 1986 has built a steadfast image over last thirty years and is manufacturing Automobile Sheet Metal components, Welded Sub-Assemblies VIZ. Front Suspension Arms , CV / PV & RAILWAY Back Plates , Engine Mountings & Fabricated items of Elevators for different OEM's.

The organization right from its inception paid attention towards quality of its product and became a leading supplier of precision Sheet Metal Components , Welded Sub-assemblies, Machined Components & Fabricated Pannels for Electrical & Telecom Industry in Northern and Southern India.

OUR PRODUCT RANGE

STAMPING

Railway Back Plate Brake Back Plate



- Sheet Metal Comp. & Welded Assy.
- Railway Brake Block Back Plates / Backing Irons
- Head Light Components

- CV Disc Brake Pad Back Plates
- Steering Collumn Brackets (FORD)
- Engine Mountings

SPECIAL FABRICATION

Suspension Arm Electrical Panels



- Front Susp. Arms For
- Passenger Cars
- Maruti 800
- Zen Estilo
- Omni ,Wagon-R
- Versa ,Esteem
- Indica ,Santro.
- Spark , **Nano**
- Maximo, Johndeer

- Sheet Metal Pannels For Telecom & Servo Stabilizers & Electrical Transformer

HOT FORGING

Ball Joints



- Forgings for Steering & Suspension Parts for Passenger & Commercial Vehicle.
- Sockets
- Ball Pins
- Housings

CNC MACHINING

CNC Machining



- CNC Machined Components for Automobile Industry
- Lever ,Push Rods
- Piston Pins
- Flanges , Sleeves
- Sockets etc.

Other Sheet Metal Items Manufactured by us

1. Engine Mountings for MUL Wagon-R
2. Steering Column Bkts for Maruti Suzuki- Alto , Ford Fiesta & Figo .
3. Head Light Components for Tata & Ashok Leyland Commercial Vehicles
4. Brake Assy
5. Disc Brake Pads Back Plates for Commercial Vehicles viz., Mercedes, Volvo, Iveco, Man,...
6. Railway Back Plates / Backing Irons for Composite Brake Block.





ACHIEVEMENTS

- 1986** •Genesis- Arvind Engineers
 - Manufacturing of Sheet Metal Components for auto Shock Absorbers.
- 1991** •Started Manufacturing Front Suspension Arms for Passenger cars.
- 1997** •Installed state of the art WELDING S.P.M's for improving weld quality of front suspension arms
 - Established in-house TOOLROOM for making Tools , Jigs and Fixture.
- 2000** •Implementation of TQM philosophy
- 2001** •**Started Manufacturing Composite Brake Block BACK PLATES for Indian Railways Rolling Stock.**
 - In House Development of SPM for CO₂ MIG welding for Front Suspension Arms (In-house Low Cost Automation)
- 2002** •Became ISO 9001-2000 certified company.
 - Became self certified vendor for Rane (Madras) Ltd (Mysore.).
- 2004** •Started Manufacturing CNC turned components.
- 2005** •Received **Best Supplier Award** for supplying Hot Forged components to Rane (Madras) Ltd
- 2006** •Started Manufacturing Electrical & Telecommunication Pannels , **CV & PV Back Plates**
- 2007** •Received **1st Prize in KAIZEN Competition** held at M/s Rane Madras Ltd.-Chennai
 - Received **Best Supplier Award IInd Time** for supplying Hot Forged Components to M/s RML.
 - Started Exporting Commercial Vehicle Back Plates to FMC-UK**
- 2008** •Became ISO/TS 16949 :2002 certified (Forging Company –SAAC)
 - Became ISO/TS 16949 :2009 certified (Sheet Metal Company -AE)
- 2009** •Received **1st Prize in KAIZEN Competition in North Region** held at M/s Rane Madras Ltd Chennai



ACHIEVEMENTS

YR – 2010 - Received Best Supplier Award from Rane (Madras) Ltd.

YR – 2011 - Received Supplier of the year Award from TRELLEBORG AUTOMOTIVE INDIA PVT. LTD.

YR - 2012 - Forging Unit Received III rd Prize in KAIZEN Competition held at RML-CHENNAI
- Awarded Best Supplier by Sona Koyo Steering Systems Ltd in the category of NPD & VA/VE.

-Received Supplier of the year Award from for SECOND consecutive year from M/s TRELLEBORG AUTOMOTIVE INDIA PVT. LTD.

YR - 2013 - Received Best Supplier Award from Rane (Madras) Ltd.

YR .- 2014 – Received I st Prize in KAIZEN competition held at RML-Chennai

YR .- 2015 – Entered into manufacturing of Complete Kits / sub assemblies of different PASSENGER LIFTS / ELEVATORS for M/s SCHINDLER INDIA PVT. LTD.



FABRICATED PRODUCTS MANUFACTURED

OUR PRODUCT RANGE

SPECIAL
FABRICATION

Electrical Panels



- Sheet Metal Pannels For Telecom &
- Servo Stabilizers &
- Electrical Transformer

- Sheet Metal Assemblies like bonnets , Rear frame , Fenders & covers for Earth moving Industry

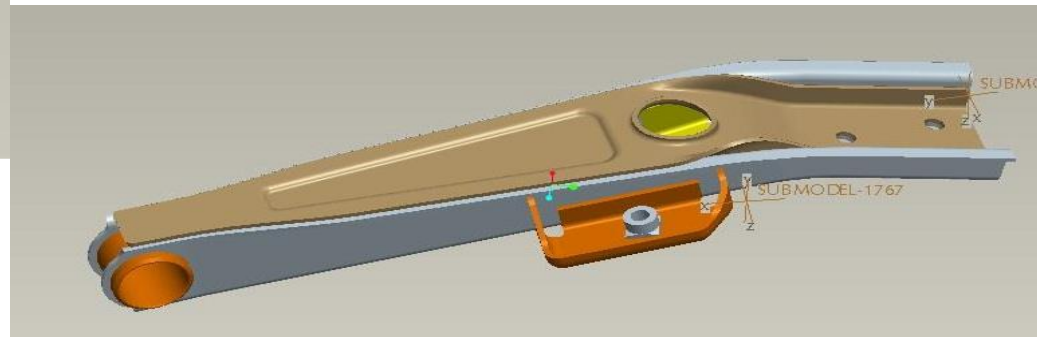
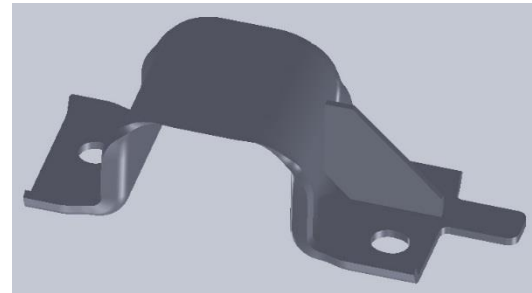
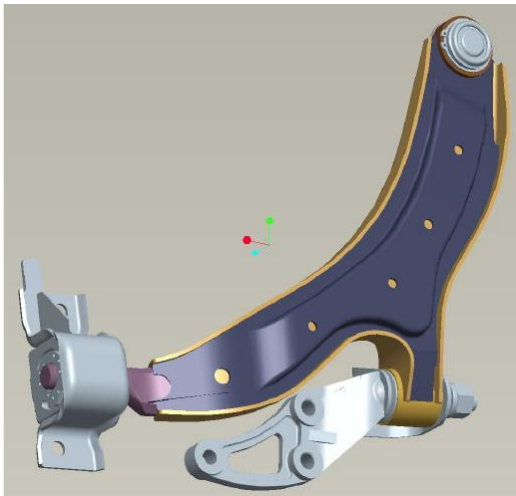
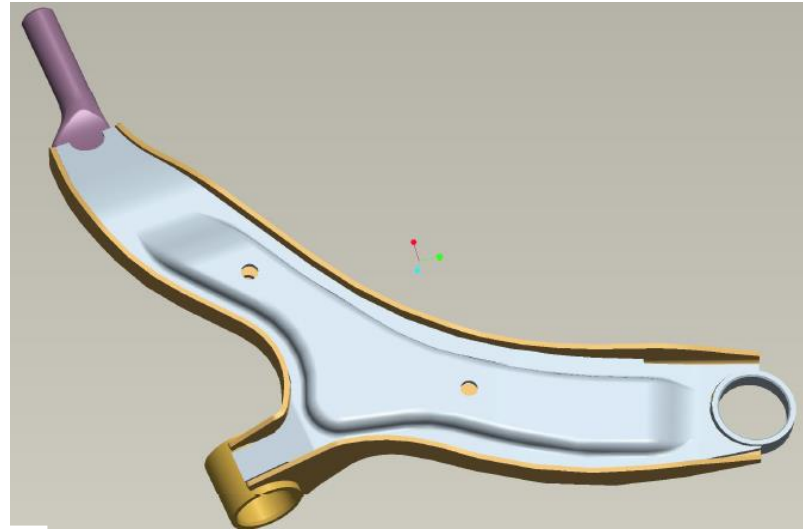
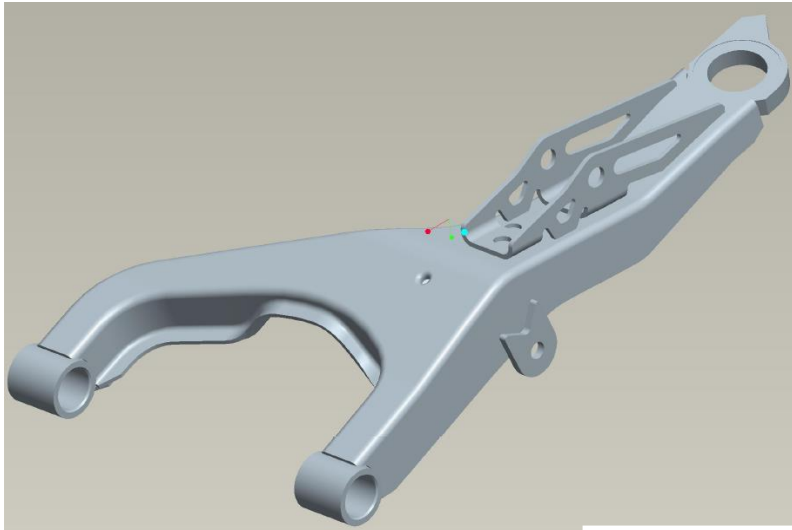
SPECIAL
FABRICATION

Bonnets



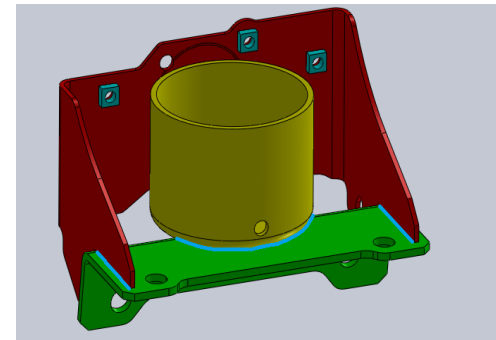
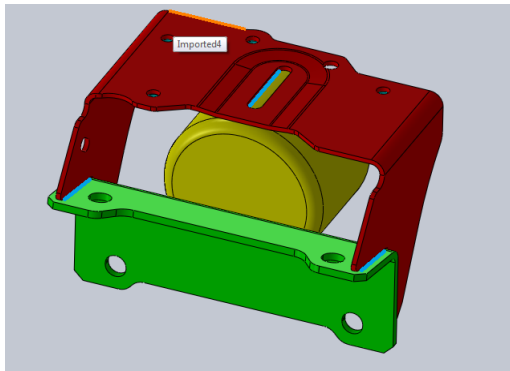
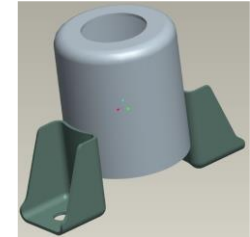
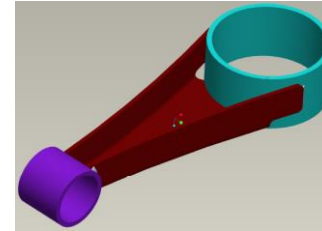
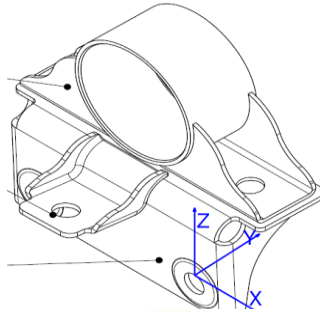
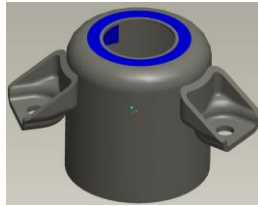
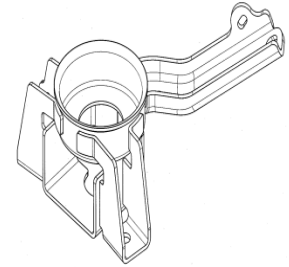
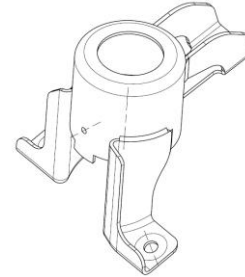
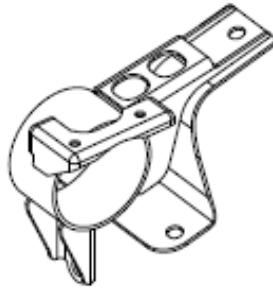
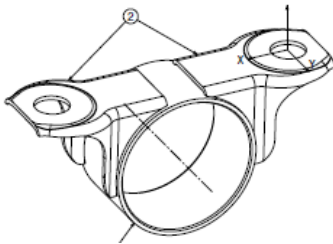
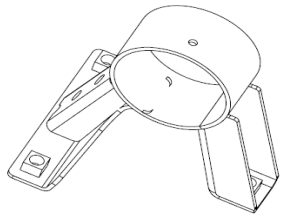


LOWER CONTROL ARMS



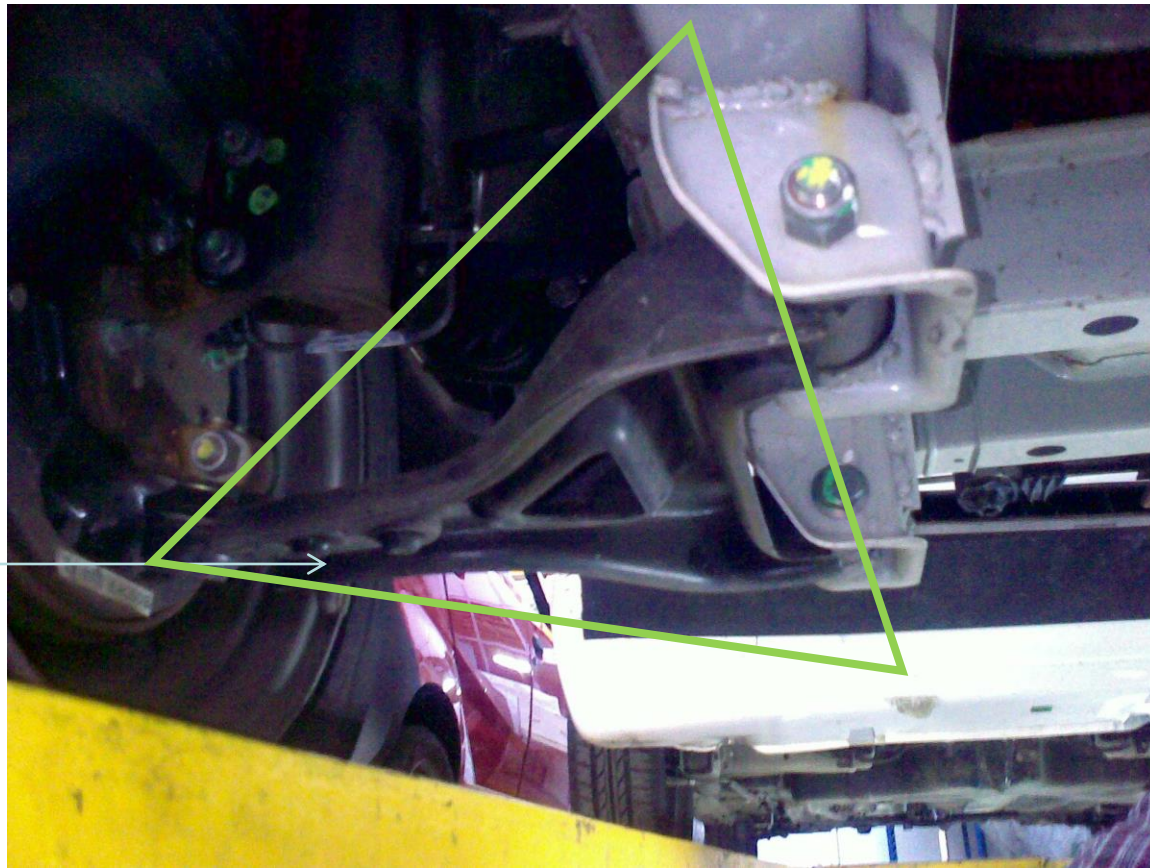


ENGINE MOUNT BKTS





FRONT
SUSPN
ARM -
NANO



FRONT SUSPENSION ARM FOR TATA NANO



COMPANY SERVICES

FACILITIES

STAMPING

Power Presses

Hydraulic – 2 nos
200 Ton & 300
Ton Capacity

Mechanical – 102
(up to 400 T)

Tool Room – In-house

WELDING

Welding Machines

Manual Co2 Mig - 42

Automatic (SPMs) - 12

Spot Welding - 6

Projection Welding – 2

Robotic Welding – 3

(ABB & OTC

DAIHEN MAKE

MANIPULATORS)

MACHINING

CNC-Machines

Vertical Milling - 01

CNC-Turning - 02

Milling Machine - 4

Drill Machine - 5

Lathe - 2

HOT FORGING

Machine Details

Friction Drop Hammer - 3
(1.5 & 1 Ton)

Screw Press Forging - 1

Furnace - 3

Heat Treatment – In house

Power Press (Mech) - 3

Drilling Machines - 3

Milling Machines - 1

SPECIAL FABRICATION

Machine Details

CNC Turret Punch - 1

CNC Hydraulic Press - 1

NC Press Brake - 1

Power Press upto 75T - 4

Shearing upto (1250x4) -1

Powder Coating - In
house

Tool Room - In house

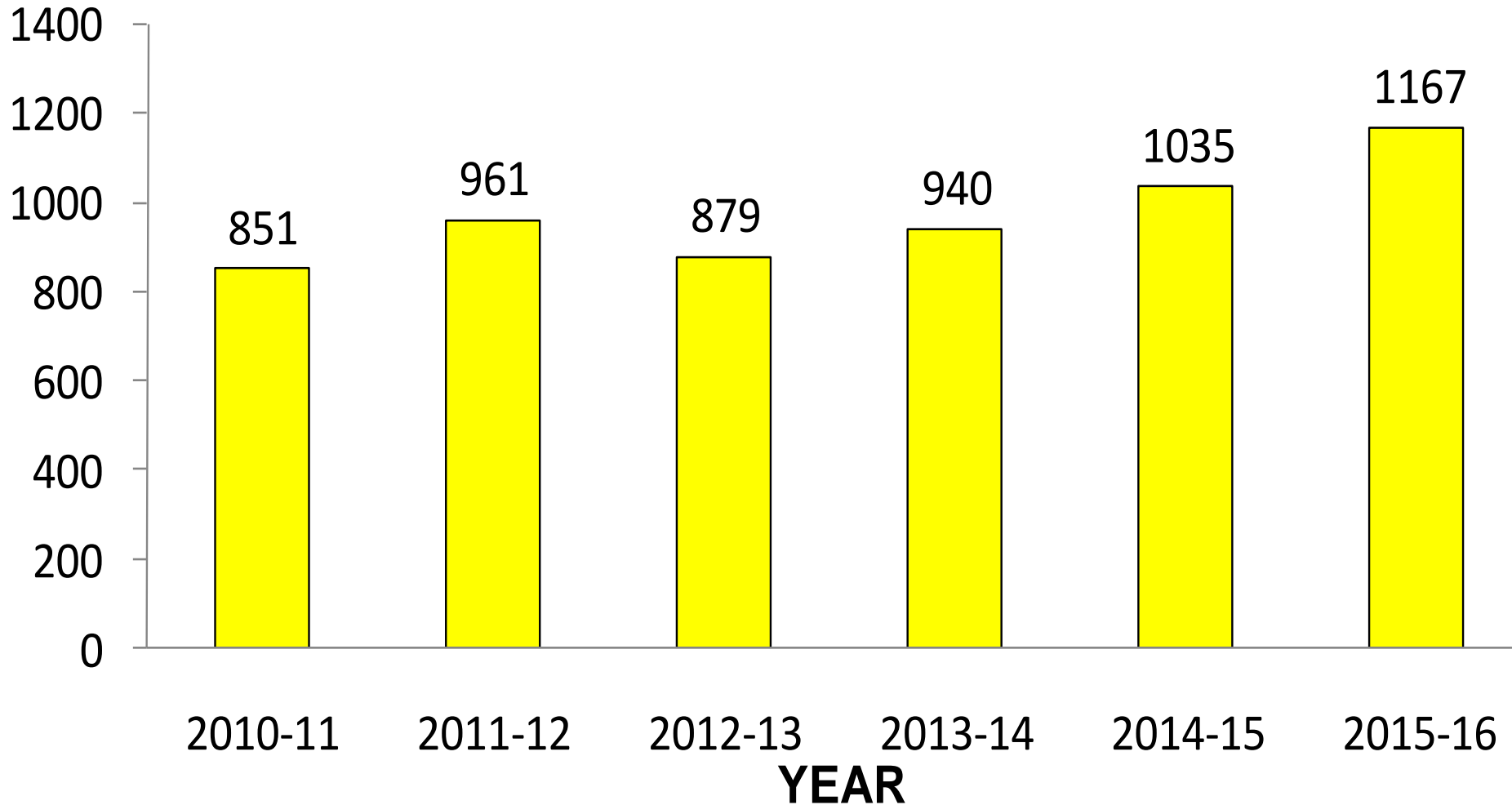
Assy Line - In house



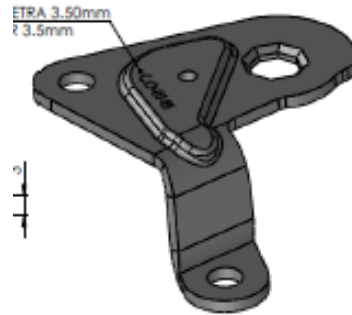


COMPANY GROWTH

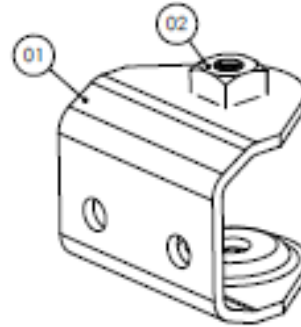
Group Sales in Million (INR)



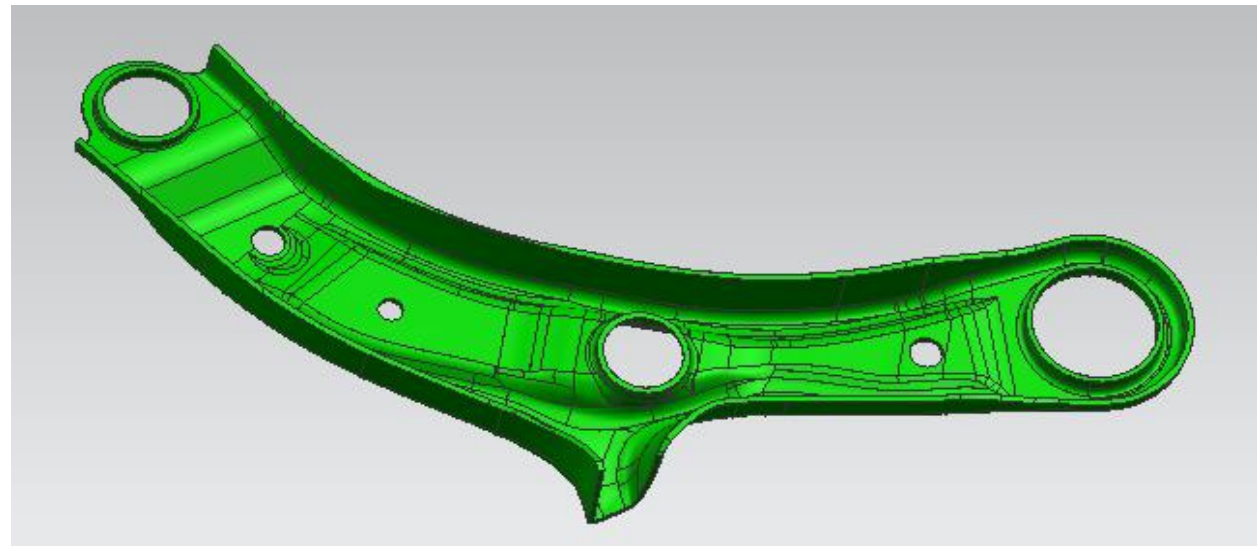
1. BKT IB-5 CO-0145



2. Support Plate (Ac-0165)



3. YP8-SWIFT LCA





OUR VALUED CUSTOMERS

STAMPING & ASSY

STAMPING & ASSY

FORGING

FABRICATION

1. Rane Group



2. Allied Nippon



3. Sona Koyo Steering Systems Ltd.



4. Somic ZF Components Ltd.



5. Roullunds Braking

6. QH Talbros



7. Escorts Ltd. (RED) Fbr



8. Sundaram Brake



Linings.-Madurai

9. Rane Brake Linings



10. Federal Mogul Friction Products –Chappel ,UK



11. Trelleborg Automotive India P Ltd.-Noida



12. Sujan Cooper Standard – Vasai & Chhapra, Bihar



13. Sona Fujikiko Pvt Ltd.

14. Roop Automotives Ltd.-Manesar

15. Borg Warner Ltd



Manesar

16. Hutchinson India Pvt Ltd.-Manesar

17. MAT Brakes India Ltd.-Sonipat

1. Rane Madras Ltd



2. QH Talbros Ltd.



3. Sona Koyo Steering Ltd



4. Somic ZF Components Pvt. Ltd.



1. Knorr Bremse



2. Mahindra Defence



3. Class India



4. Escorts Ltd (RED)



5. ECEL-Faridabad

6. Vijai Electricals

7. Sicma India Pvt. Ltd.

8. International Tractors Ltd.

9. Delta Energy System



10. Daiken Air Conditioners



11. Honda Siel Cars India Ltd.



12. Schindler India Pvt Ltd.



Schindler



EXPANSION PLANS

- A) **NEW MAUFACTURING LOCATION COMING UP AT EPIP –NEEMRANA**
under the name of **ARVIND AUTOTECH PVT LTD.** which is presently UNDER CONSTRUCTION & WILL BE READY FOR PRODUCTION BY MAY-2016
- ❖ TOTAL AREA : 3200 SQ YARDS
 - ❖ COVERED AREA : 1000 SQ YARD
- B) **NEW MANUFACTURING LOCATION COMING UP AT PRITHLA (HR.)**
FOR FABRICATION & MANUFACTURING OF SHEET METAL COMPONENTS, FOR NEW PROJECTS OF , LOWER CONTROL ARMS , ENGINE MOUNTINGS & DISC BRAKE PAD BACK PLATES (CV & PV)
- ❖ TOTAL AREA : 16940 SQ YARDS
 - ❖ COVERED AREA : 1200 SQ YARDS (WILL BE READY FOR PRODUCTION BY DEC. -2016)
- C) **AT ARVIND ENGINEERS (UNIT-II) – FBD.**
- ANOTHER ROBOTIC - CO2 MIG WELDING LINE BY JAN-2016 ROBOTS.
 - WORK IN PROGRESS FOR REPLACING MECHANICAL PRESSES WITH SEW PNEUMATIC PRESSES TO INCREASE PRODUCTIVITY BY REDUCING TOOL SET UP TIME FROM 1.5 HRS TO 30 MINUTES



ARVIND AUTOTECH PVT LTD. EPIP-NEEMRANA PLANT



New Division





ARVIND GROUP COMPANIES :

1. **ARVIND** ENGINEERS
2. **ARVIND** INTERNATIONAL
3. **ARVINDO** FABNOPLAST P. LTD
4. **SRI AUROBINDO** AUTOMOTIVE COMPONENTS
5. **ARVINDO** HI-TECH PVT. LTD.

THANK YOU

ARVIND ENGINEERS

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FOCUSSING TOTAL CUSTOMER SATISFACTION SUPPLIER OF THE YEAR AWARD IN YR 2012 BY TRELLEBORG AUTOMOTIVE INDIA LTD.

TAIPL





**FOUSSING TOTAL CUSTOMER SATISFACTION BEST SUPPLIER
AWARD RECD. IN JAN 2013 BY RANE (MADRAS) LTD.**





**FOCUSSING TOTAL CUSTOMER SATISFACTION COST COMPETITIVE SUPPLIER
AWARD RECD. IN APRIL 2013 FROM SOMIC ZF COMPONENTS LTD.**

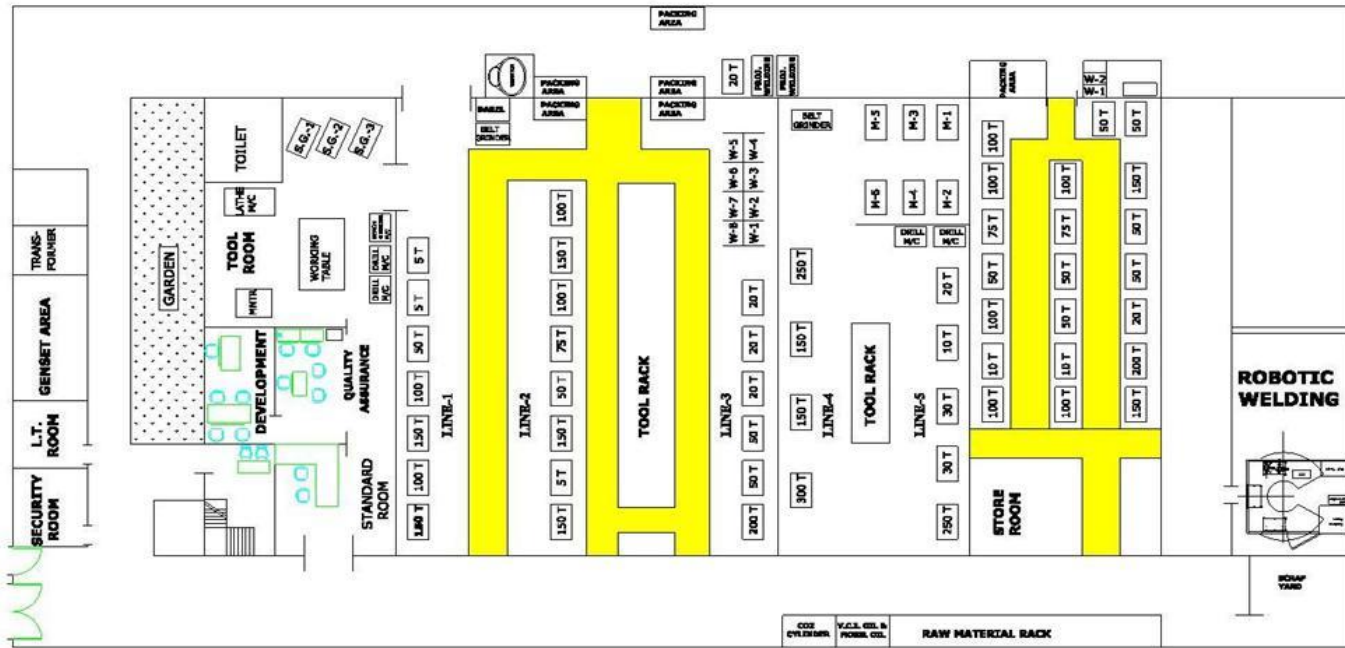




FLOOR PLAN / PLANT LAYOUT

DRG. NO. -

IF IN DOUBT, PL. ASK
DO NOT SCALE DRAWING



No.	AMENDMENTS	REV.	DATE	DRN.	CHD.	APPD.
NOTES :-	MATERIAL	APD			SCALE NOT TO SCALE	
	PART FOR	DRN.	LAYMAN	15.12.11		
FINISH :-		NAME	DATE			
ARVIND ENGINEERS (UNIT-ID) PLOT NO.-38, SEC-27 C FARIDABAD, HARYANA		DESCRIPTION			DRG. NO.	
		PLANT LAYOUT			SHEET 01 OF 01	



ARVIND ENGINEERS





Our Customers :

1. TBVC
2. RAL
3. HUTCHINSON

FORD KA – B-562

The **Ka** is the new hatchback concept from Ford, developed under the code name 'B 562'. Like the Eco Sport, this hatchback is also developed by Ford Brazil indicating that this product will primarily target emerging markets including India





Our Customers :

1. RML
2. RAL

TATA NANO AMT PREVIEW

Tata Motors has already updated the Nano with power steering and an upmarket interior to help improve the small car's performance in the entry-level segment. Now what else can be expected soon besides the long-rumoured diesel version? a Nano with a clever automatic gearbox? Yes, indeed.





TATA TIAGO COMPACT SEDAN



Our Customers :

1. SZCL
2. RAL

TATA TIAGO COMPACT SEDAN PREVIEW

Tata's Indigo eCS has been in the Indian market since 2002 and has aged well enough for the company to overhaul the car since it has not received an update since 2006. Tata is replacing the Indigo eCS vehicle by a new compact sedan under the project name '**TIAGO**'

The revamped vehicle is expected to offer good value for money for consumers on a budget & should be an excellent Indian product.





Our Customers :

1. SBT
2. SKSSL
3. BORGWARNER

Items :

1. Eng. Mount Bkts.
2. Strg Colm. Bkts.
3. Exhaust Sys.Bkts

MAHINDRA S101 PREVIEW

Mahindra's new compact SUV to compete with the Ford EcoSport. earlier with code name S101 Is a sub-four meter car to avail tax benefits and with aggressive styling cues borrowed from the XUV500. This compact SUV is the entry-level utility vehicle from Mahindra.





Our Customers :

1. RML
2. SBT

Items :

1. Engine Mount Bkts
2. Rack Tube Sub Assy



RENAULT
Passion for life

XBA / A-Entry, Renault's small car

Renault's small car manufactured in India at the Renault-Nissan's assembly plant in Chennai, which recently underwent a small capacity expansion to accommodate this new car.

A decent very competitively priced car keenly awaited by customers with excellent design & fuel efficiency



JOHNDEER LOWER CONTROL ARM FOR AT V (All Terrain Vehicle)

