

Our Valuable Customers



- ▶ Escorts Ltd.
- ▶ Tractor & Farm Equipment Ltd.
- ▶ Mahindra & Mahindra Ltd
- ▶ Ashok Leyland
- ▶ Mahindra Swaraj Ltd.
- ▶ Swaraj Engines Ltd.
- ▶ Tafe Motors & Tractors Ltd (Eicher)
- ▶ Brakes India Ltd.
- ▶ SML ISUZU Ltd.
- ▶ International Tractors Ltd.
- ▶ Dana India

PRITIKA GROUP

PRITIKA INDUSTRIES LTD. (HEAD OFFICE)
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Chandigarh - 160055, India
Phone No. : +91 1722 5008 00, 01
Fax : +91 172 2236 779

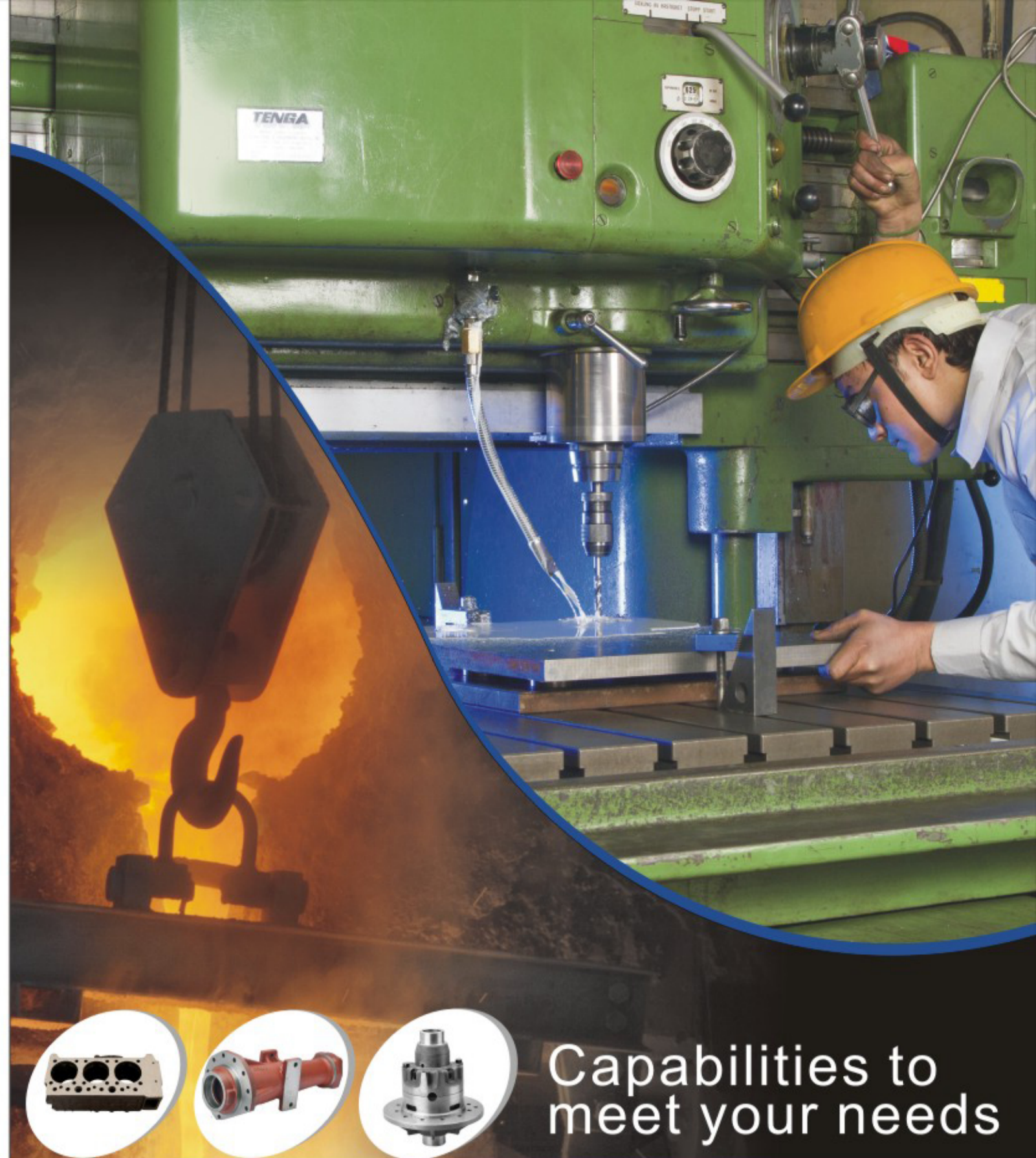
PRITIKA INDUSTRIES LTD. (UNIT 2)
Gurshankar - Nangal Road
Village Bathi, near Sahiwal
District UNA (H.P.) India
Phone No. : +91 1975 257 244 - 248

NIBBER CASTING PVT. LTD.
Village Saido Majra,
Near Dera Bassi Focal Point
Dera Bassi, Distt. Mohali (Punjab) India
Phone No. : +91 1762 522 078 - 083

PRITIKA AUTOCAST LTD. (UNIT 2)
Gurshankar - Nangal Road
Village Bathi, near Sahiwal
District UNA (H.P.) India
Phone No. : +91 1975 257 244 - 248

PRITIKA AUTOCAST LTD. (UNIT 1)
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Village Bathi, near Sahiwal
District UNA (H.P.) India
Phone No. : +91 1975 257 244 - 248

Web Address : www.pritikagroup.com | Email : info@pritikagroup.com



Capabilities to meet your needs

An ISO/TS 16949:2009 Quality System Certified Group



Company Profile



From the Managing Director's Desk

"As a group we have achieved engineering expertise and above all goodwill of our customers, employees and associates. It is our endeavor to continuously pursue excellence in our chosen field".

- R. S. Nibber (Managing Director)

Pritika was started in 1974 by Mr. R.S. Nibber a young technocrat, manufacturing small forgings, it is today a well known organisation in Tractor & Automobile industry providing excellence in field of precision machined components out of casting, forging & bar stock. What started four decades back with meagre finance of few thousand is today an organisation with annual turnover of Rs. 2000 Million. A quality driven organisation "Pritika Group of Industries" is producing world class components from modern facilities. Pritika is constantly improving productivity, optimizing resource utilization and enhancing quality. Pritika Group's vision is to provide products that meets customer's quality requirement constantly at competitive price.

The Road ahead

The principles of market economy that we practice today, will inevitably bring with it new opportunities and challenges. Growth in these times will be for those organisations that are innovative, flexible and resilient. We at Pritika, are deeply conscious of these imperative. And so, we move on to the tomorrow, introspecting, learning from experiences, honing skills, renewing our self and dedicating our future to the timeless goal of achieving perfection & excellence.



Values

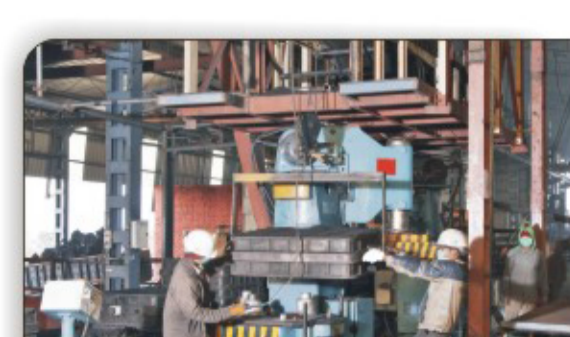
We ensure the highest standards of business ethics and integrity in all our actions. We believe this to be the most vital part of our success story. We encourage every employee to share this value.

Capabilities - Foundry



Equipment

- ▶ Induction Furnace 1000kgs, Tri Trak / Dual Trak, 500kgs.
- ▶ Auto Pour 1000kgs.
- ▶ Divided Blast Coupla 3.5 mt/hr
- ▶ Coke Less Coupla 3.5 mt/hr
- ▶ High Pressure Moulding Machine (DISA MATCH 130)
- ▶ Simultaneous Jolting Machine ARPA 900, ARPA 450, ARPA 300.
- ▶ Mechanised Sand Plant & Quality Master.
- ▶ Shot Blast Machines.
- ▶ Cold Box Core Shooter 60kgs, 40kgs, 20kgs..
- ▶ Co2 Core making.
- ▶ Shell Core Shooter.
- ▶ Core Setting Fixtures.



Grades MFG :

- ▶ CI - FG200 / FG260 / FG300 / FG350
- ▶ SG - 400/12, 450/17, 500/7, 550/6, 600/3.

Box Size :

- ▶ 700 x 600 x 250
- ▶ 800 x 650 x 300
- ▶ 500 x 600 x 225/225
- ▶ 1000 x 800 x 320/250

Fully Equipped Pattern Shop



Capabilities - Machining



Equipment

- ▶ Horizontal Machining Centre (HMC)
- ▶ Vertical Turning Lathe (VTL)
- ▶ Vertical Machining Centre (VMC)
- ▶ CNC Turning Centre
- ▶ SPMs (Special Purpose Machines)
- ▶ Vertical Milling Machine
- ▶ Horizontal Milling Machine
- ▶ Radial Drilling Machine
- ▶ Jig Boring Machine



Fully Equipped Tool Room



Quality Assurance



Quality Policy

"We strive for Customer Satisfaction by producing and delivering Sub Assemblies, Cast Components & Machined Parts (to Tractor and Automobile Industries) in Right Quality, Quantity and Timely Delivery through continual upgradation in the established Quality Management system."

Equipment

Machine Shop

- ▶ Coordinate Measuring Machine
- ▶ Linear Heigh Master with LD
- ▶ Surface Roughness Tester
- ▶ Height Master
- ▶ Dial Height Gauges
- ▶ Air Plug Gauges

Foundry

- ▶ Spectrometer
- ▶ Image Analyser
- ▶ Tensile Testing Machines
- ▶ Online C.E. Master
- ▶ WTS Equipment
- ▶ Sand Lab.
- ▶ Wet Lab.

We use of Modern Techniques such as. FMEA, MSA, 7QC tools like Fish Bone Analysis, Brain Storming, Pareto Charts, Why Why Analysis, Control Charts for enhancing the effectiveness and efficiency of QMS.



We strive for total quality in today's product and processes through change, updation and innovation.

We are committed to innovation and change through Manufacturing systems.

Our Products



Rear Axle Housings



Rear Axle Housings



Rear Axle Housings



Rear Axle Housings



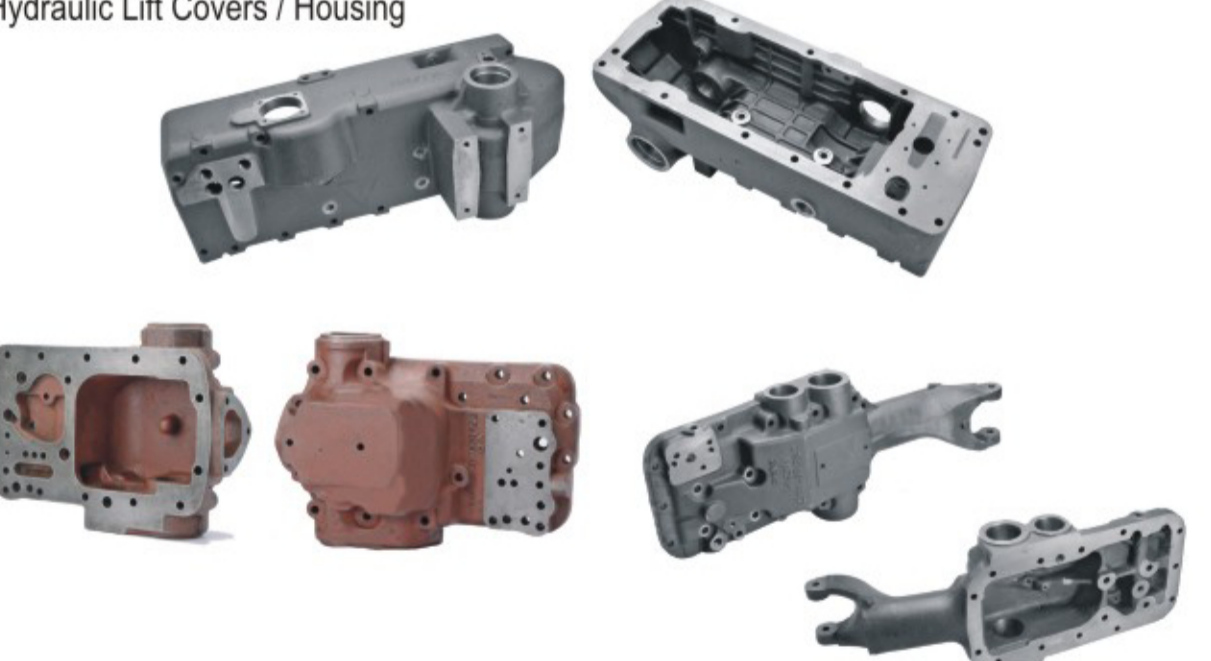
We are committed to innovation and change through Process Focused Management

We are committed to innovation and change through Investment in Sophisticated Plant & Equipment to Support Systems.

Our Products



Hydraulic Lift Covers / Housing



Engine Covers



Clutch Housings & Fly Wheel Housings



Differential Case



Plate Diff. Carriers



Bull Cages



Changes are a continuous exercise and are pursued relentlessly at our end.

We believe Growth through Technology Innovation & Engineering excellence

Our Products



Wheel Hubs



Crank Case, Cylinder Blocks & Cam Shafts



Our Products



Front Engine / Axle Supports



Brake Housings, End Covers & Actuating Disc



Our Products are not Important.....They are crucial

We believe excellence is achieved by Constant Improvement & Constant Change