Quality Objectives:
- To achieve Customer Satisfaction.
- Timely delivery.
- To Resolve Customer Complaints
- To Achieve 90% defect in supplied products at customer’s end
- To reduce in process rejection and cost.
- To utilise production capacity.
- To increase export sales and OEM suppliers.

Quality Policy:
Misr Sakariya Engineering Company will commit to achieve customer’s satisfaction by timely delivery of quality products through constant adherence to quality management system and continual improvement in the organization.

Our Valued Customers:

<table>
<thead>
<tr>
<th>Company</th>
<th>Location</th>
<th>Brand</th>
<th>Activities</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kolosker Pneumatic Ltd</td>
<td>Pune</td>
<td>------</td>
<td>Heavy Crankshafts</td>
</tr>
<tr>
<td>K.K. Industrial Products</td>
<td>Kolkata</td>
<td>------</td>
<td>Crankshafts and Connecting Rods</td>
</tr>
<tr>
<td>Jyoti Engineering Combine</td>
<td>Mumbai</td>
<td>------</td>
<td>Crankshafts and Connecting Rods</td>
</tr>
<tr>
<td>Agra Engineering Company</td>
<td>Mumbai</td>
<td>Arrow</td>
<td>Mfg and Exporter of Crankshafts and Connecting Rods</td>
</tr>
<tr>
<td>Anil Trading Corporation</td>
<td>Mumbai</td>
<td>------</td>
<td>Mfg and Exporter of Crankshafts and Connecting Rods</td>
</tr>
</tbody>
</table>

SAKARIYA ENGINEERING COMPANY

DHIRAJ INDUSTRIAL CORPORATION

SPECIALIST OF CRANKSHAFTS & OIL ENGINE SPARES

SAKARIYA ENGINEERING COMPANY

Crankshaft manufacturer for Compressor, Marine engine, Automobiles, Diesel & Industrial Engine
COMPANY PROFILE

We are pleased to introduce ourselves as one of the leading Crankshaft manufacturing unit which is situated at RAJKOT in Gujarat state (INDIA) since last three decades and achieved a prominent name in the domestic as well as International market.

Our unit was registered in the year 1986, is managed by well qualified & experienced professionals and engineers.

We have production capacity of 3000 numbers per month and we have planned our production from 3000 numbers to 4000 numbers in the academic year 2010 to 2011.

We are manufacturing various types of Crankshaft suitable for Compressor, Marine engine, Automobiles, Diesel Engine & Industrial Engine etc....

We are manufacturing Crankshafts from 1 Kg to 1500 Kgs, finish products. We are manufacturing Crankshaft in different materials like Alloy steel, Carbon steel, Close die forging, and Open forging & S.S. Iron steel.

For Sakariya Engineering Company.

OUR PRODUCTION RANGE

- VOLTA 
- CARRER : 8H60, 8H86, 8H120, 8H126.
- GRASSO / KC : KC2, KC3, KC4, KC5, KC9, KC12, PC2, PC4.
- STAAL : P2, P4, P6, P8.
- BINNIN : 4G75, 6G75, 6G75, 6MC55, 6MC55.
- GRAMA : 6 Cyl. - HD120.
- MYCOM : 6A, 6B, 6A, 8B.
- MARK : B CYL.
- COPELAND : 4CC75, 6CC75, 8B.
- KIRKOSKAR / KG KHOASA : HY SERIES, MA SERIES
- INGERSOLL RAND : TYPE 3D 1HE - SINGLE CYLINDER.
- THERE ARE 20 MORE MODELS UNDER DEVELOPMENT.

We have numbers of models available of Crankshaft for export market. Fully equipped and we can undertake any new crankshaft development against samples or Drawing.