

Your Leading Business Partner For Motors, Submersible Pumps, Fans & Transformer Laminations

Galaxy Stamping Pvt. Ltd.

Plot. No. G-2159/2160 / 1347-1, Nr. Kishan Auto Parts, I Road, Kishan Gate,G.I.D.C. Metoda, Ta. Lodhika, Dist. Rajkot (Guj.)

Pin. 360 021

Website: www.galaxystamping.com E-mail: info@galaxystamping.com marketing@galaxystamping.com

galaxystamping@yahoo.co.in

Contact No: +91 2827-287172

+91 96875 93999

+91 97254 58999

Office Hours: 9.00 AM TO 6.00 PM

Wednesday Off

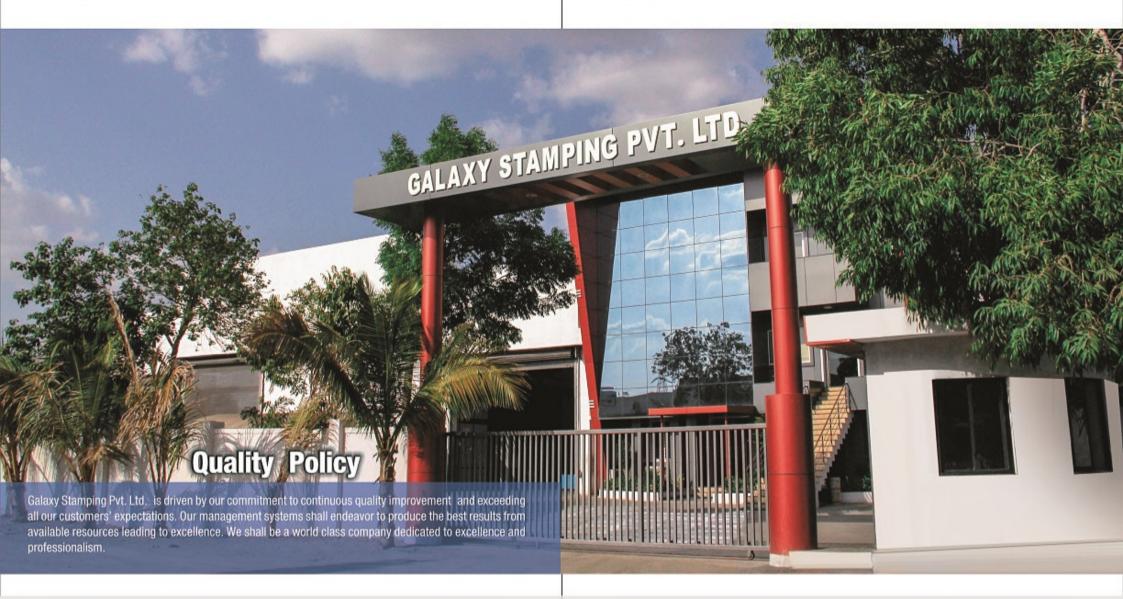




Plant & Infrastructure

Plant & Infrastructure







istory

Galaxy Stamping Pvt. Ltd. is continuously engaged in enhancing technology and has a vast experience in a never-ending efforts to improve product quality. To maintain that position and highest level of competitiveness, we offer expertise in materials and tooling design, and value-added services.

Optimum inventory of raw material, diverse manufacturing concepts for stamping and stacking and an outstanding quality management system guarantees reliability, on-time delivery and definite compliance to customer specifications.





M/s Galaxy Stamping Pvt. Ltd – a leading manufacturer in electrical stampings & laminations having its facilities located at Metoda GIDC -Raikot, was established in the year 2004 by our founder and Managing Director Mr. Chintan Sitapara.

The company started with manufacturing stampings for motors and gradually went on adding different segments like submersible pumps, fans & transformers.

Initially, the company was producing about 100 MT of stampings a month with manual tools & machines. The first progressive tool and press of 125 MT was introduced in the year 2008 after which the production capacities were increased by addition of machine & man power during each consecutive year.

The company started in house tool manufacturing in the year 2010 and gradually by the continual improvements in the facilities and up gradation of quality, the first progressive tool was made in house in the year 2011.

In the year 2011, in house slitting machine -1250 mm was installed along with D carbon furnace of 6 MT, the capacity of which was enhanced to 12 MT in the year 2012. In the year 2012, a vertical Die casting machine with a capacity of 120MT was also installed. The company corporate building also was constructed in the year 2012.

The plant area was expanded from 4000 sq mtrs to 10000 sq mtrs in the year 2013.

In the year 2014 remarkable achievements were made by the company. 2 progressive press with a capacity of 125 Mt and 250 MT from Yadon were purchased. Carbide tool with auto skewing for ceiling fans was made with advanced technology from one of the top tool manufacturer.

With a total of 7 high speed production lines ranging from 125 MT to 250 MT, as on date the company is now a full fledged manufacturing unit with a production capacity of 13000 MT, annually.

The vision of our M.D and shear dedication of our team has helped us grow and achieve our targets.













leam









Dharamshibhai Sitapara

Director

Galaxy Stamping Pvt. Ltd. pursues the goal of providing high-quality products that fulfil its clients' expectations and excels at providing exhaustive information knowledgeably, professionally and transparently.

Our Principles

- # Accuracy & Compliance
- # Customer relationship
- # Employee relationships
- # Continual Process improvement
- # Measurement and tracking
- # Creation of support infrastructure





The conscientiousness of product knowledge, competency, innovativeness and excellence of all our employees help us create a successful corporation and lasting business with customers.

At Galaxy Stamping, everyone ensures a great deal of punctuality, dedication, performance and trustworthiness persistently. All members are highly skilled with a consolidated proficiency of business ethics.

As a strong family, the term of "Manpower Turnover Ratio" does not apply to our organization.



Raw Material













An optimum value chain needs trusted partnerships with suppliers and intelligently managed control over internal processes. Different grades of electrical steel, including non-grain-oriented and semi-processed are used and transformed into numerous designs of loose lamination and interlocked stacks.

We can offer uninterrupted supply of the widest range of quality materials at competitive prices by sourcing through multiple mills worldwide.















In order to ensure the compliance to customer specifications , we ensure capable processes & in-process & pre despatch inspection of all the laminations by highly skilled employees . All the raw materials are thoroughly inspected before taking into production. All our components are traceble to raw materials.

All measurement results are documented and evaluated using statistics in order to identify and eliminate disturbances in the ongoing process.



Manufacturing











Manufacturing plant is located in Metoda GIDC, Rajkot having full constructed area of 10,000 Sq. Meter. 7 high speed production lines ranging from 125 to 250 ton can produce 13,000 M ton finished goods annually









We utilize the latest state-of-the-art equipment and processes to produce laminations with value-added assembly operations for the diverse type of submersible pumps, Domestic Appliances, Automotive Motors, Fans, Blowers, Elevator & Lift Duty Motors, Servo Motors, Industrial Motors, Alternators, Generators, Compressors, Ballasts & Transformer Industries.







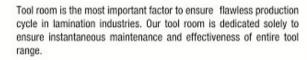


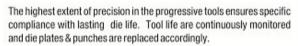


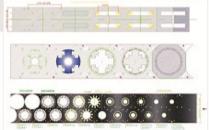
























GÁLÁXY STAMPING PVT. LTD.

Value Addition









Cleating Riveting Welding D Carborization Alum. Die casting



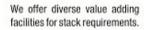


























A sophisticated ERP system of order processing ensures the optimal progression through micro level production plans .

With the core values of quality, technology, service, and delivery time Galaxy Stamping Pvt. Ltd. offer customers consistent quality products, perfect service and punctual delivery times.





Departments & offices

Stamping





Hr & Administration



Accounts



Production



Quality Control



Sales



Conference



Marketing

























steemed Clients

- Panelli SRL
- Franklin-Pluga Pumps & Motors Pvt. Ltd.
- Panasonic India Pvt. Ltd.
- Venture Power Systems India Pvt. Ltd.
- Crompton Greaves Limited
- V. K. Group India
- La- Gajjar Machinaries Pvt. Ltd.
- Duke Plasto Technique Pvt. Ltd.
- Silver Engineering Company
- Falcon Pumps Pvt. Ltd.
- P. M. Diesel Pvt. Ltd.
- Lexus Watertech India Pvt. Ltd.

Our recent efforts are in the direction of enhancing volumes for CRNGO strips & El laminations for transformer industries.

We are focusing on high volume production of all types of fans laminations with latest technology of auto stacking & auto skewing.













As a market leader, we are committed to achieve desired future targets by maximum devotion, dedication & determination.