

Product For Tractor Industry



Product For Earth Moving Equipment



Mechatronics



Product For Railway Industry

Gn G.M. Hi-Tech

M/s G.M. HI-TECH is an I.S.O. 9001-2015 certified engineering company established in the year 1999.

The company is engaged in the business of fabrication of stainless steel reservoirs, frames for railways and manufacturing of precision engineering components such as Geared Type Oil Lubrication Pumps, Brake components, Transmission components, Suspension Components, Hydraulic components, Precision Aluminum, Aluminum High Pressure die casting component, Magnesium Alloy Components & Brass Components and various types of machined components for Automotive, railways, tractors and generator industries.

Excellent quality control, sound infrastructure, and timely delivery make us a wise choice for discerning companies looking to outsource precision components manufacturer from India. We at G.M. Hi-Tech, specialize in manufacturing wide range of 100% customized and highly precise components, sub-assemblies and assemblies from materials ranging from casting, steel, brass, aluminium and seamless steel pipes.

G.M.HITECH has state-of-the-art manufacturing facilities in Alwar, INDIA duly strengthened by efficient team of talented technocrats, competent personnel and highly accurate measuring and testing facilities in order to strictly maintain customers' specifications. The company excels in the art of making high precision components in mass quantities at very reasonable prices. 100% commitment to quality and delivery.

- •Self-Inspection Reports
- •Raw-Material Test Certificates
- •Striving towards reduction of lead time
- •Keeping pace with advancing technologies
- •We strive for customer "WOW"!!

INFRASTRUCTURE:

G.M.HITECH has state-of-the-art manufacturing facilities with production facilities, inspection facilities, designing facility etc in Alwar, INDIA duly strengthened by efficient team of talented technocrats, competent personnel and highly accurate measuring and testing facilities in order to strictly maintain customers' specifications and requirements.



Gn G.M. Hi-Tech



This is to certify that G.M. Hi-Tech

Plot No 1, Old Industrial Area, Behind Railway Station, Alwar - 301 001, Rajasthan, India.

> is now part of the Dun & Bradstreet Global Database and has been assigned the

D&B D-U-N-S* Number: 91-629-4733

For Dun & Bradstreet Information Services India Private Limited

Authorized Signatory

31" December, 2014

The fact that the first inclines in expension in the DNA determine photol and be contrived as neglected that could are any other fraction in the remark formation of most any other fraction of the determine of the determine to except a DNA DNA factors.

DEPTH STREET, STREET, AND ADDRESS OF THE PROPERTY COMPANY OF THE PARTY C

Certificate of Registration

Awarded to

G.M. HI-TECH

1, OLD INDUSTRIAL AREA, ALWAR-301001, (RAJASTHAN), INDIA.

It is Certified that Quality Management System of Organization has been audited and found to be in accordance with the requirements of

ISO 9001:2015

For the Scope of activities described below

MANUFACTURING, EXPORT AND SUPPLY OF LUBRICATION OIL PUMPS, PRECISION ENGINEERING COMPONENTS AND ASSEMBLIES.

Certificate No: 17DOBE88

Initial Registration Date:

02-11-2017

Issuance Date: 02-11-2017

Date of Expiry®:

1st Surve, Due

01-11-2020

02-10-2018

Hnd Surve, Due 02-10-2019









ROHS Certification Pvt. Ltd.

OHN Certification P.V. Litt.

Gn G.M.Hi-Tech









G.M.HI-TECH MACHINE SHOP GALLERY:





CNC MACHINING



VMC MACHINING ON ROTARY MACHINE

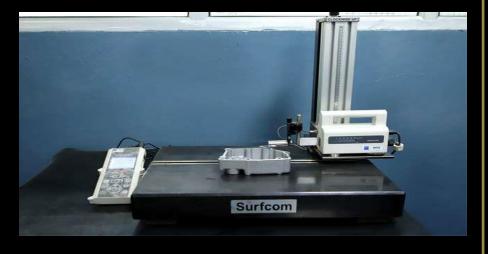
HMC MACHINING

G.M.HI-TECH FABRICATION SHOP:



G.M.HI-TECH QUALITY LAB:







LUBRICATION OIL PUMPS ASSEMBLY









Gn G.M.Hi-Tech

FOUR START ACME THREAD LEAD SCREW AND NUT



TRANSMISSION COMPONENT



STAINLESS STEEL FABRICATED FRAMES AND RESERVOIRS



CASTING COMPONENTS – CAST IRON AND SG IRON









CASTING COMPONENTS - CAST IRON AND SG IRON



CYLINDER LINERS



SUSPENSION SUB-ASSEMBLY PARTS



Aluminum High Pressure Die Casting Parts









Aluminum Components







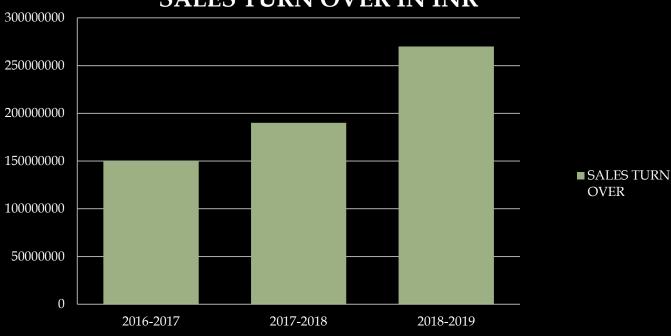


Brass Components



Gn G.M.Hi-Tech





Our Clients



















G-יח G.M.Hi-Tech

VISION AND MISSION

We at G.M.Hi-TECH are visualizing future with technological excellence, keeping in pace with the changing concepts, global innovations, and technological excellence. We wish to sharpen our focus in areas to be the leading player embracing technological innovation and developments to leave footprints as pioneers of upcoming technologies.

We aspire to have most modern production facilities keeping in pace with the rapidly changing industrial environment to ensure satisfaction of the customer base with the global presence in high technology areas.

Energy Conversation, clean environment and pollution free world shall be our contributory endeavor for a healthy global environment.

THANK YOU