



**SEEMA  
ENGINEERS**

*Upgrading Engineering Infra*

1994 - 2019  
**25**  
ENGINEERING  
EXCELLENCE

innovating engineering  
technologies



**SEEMATEC™**

*Upgrading Engineering Infra*

**seematec.in**



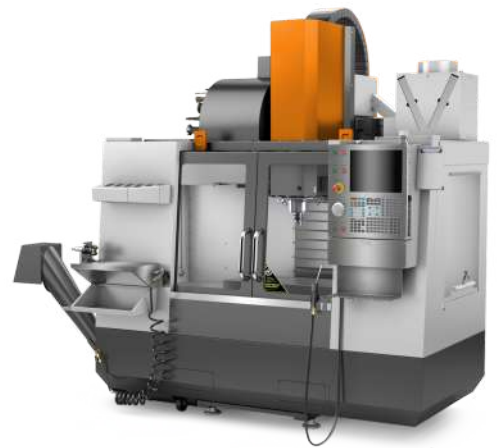
REFURBISHING  
& LIAISON OF MACHINERY

HEAVY  
ENGINEERING PROJECTS

IMPORT & EXPORT

## 25 Years of best Global Engineering technology

Since 1994, we've been the leading importer, exporter and provider of reputed machinery brands of quality CNC, Conventional machine tools and fabricating equipments across the globe, with trained professionals and excellent infrastructure. We have the largest network of buyers and sellers across the world by virtue of our trained professional team. The prices we quoted are always very fair and our commercial dealings are very transparent. We share our latest knowledge of CNC machines with our customers while selecting the machines. Currently, we have strong base of more than 5000 satisfied clientele, built around with trusted and reputed 1000 plus dealers across the globe. Our after sales service is one of our most significant aspects of organisation which built a strong reputation as a leading international registered metal machinery provider. Our customer feedback on our service are always been excellent



Seematec Machinery  
Impex (P) Ltd

UPGRADING

ENGINEERING

INFRA



**5000+**

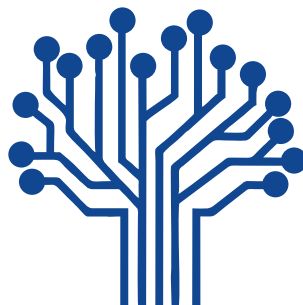
CLIENTS SUPPLIED  
& SERVICED



An ISO 9001 : 2015  
Quality Management System



SERVICE EVERYTHING  
WE SELL



NETWORK  
OF INTERNATIONAL  
MACHINERY CONSULTANTS



GLOBAL NETWORK  
MORE THAN **1000** DEALERS

MEMBER OF



MACHINERY DEALERS  
NATIONAL ASSOCIATION  
Virginia USA



STRONG COMPLETE  
END TO END  
MACHINERY INFRA  
SUPPORT

MEMBER OF



FEDERATION OF INDIAN  
EXPORT ORGANISATIONS  
Set up by Ministry of Commerce, Government of India

# International Certifications & Memberships

- ▶ We are an ISO 9001 : 2015 (TUV SUD) and 18001 : 2007 (JAZ-ANZ) certified company which ensures commitment to quality and service. We are certified and audited for all quality parameters from source to customer service management.
- ▶ We are members of **FIEO**; the Federation of Indian Export Organisations represents the Indian entrepreneurs' spirit of enterprise in the global market. This apex body of Indian export promotion organizations is part of **Ministry of Commerce, Government of India**.
- ▶ We are the only members in the Foreast of **MDNA-Machinery Dealers National Association** an worldwide organisation with its head quarters in USA. Our performance is governed by this international organisation periodically. The MDNA represents the best in refurbished equipment dealers whom are bound by code of ethics, to providing the manufacturing industry value and integrity in machinery and equipment.



# Our customised solutions

Seema Engineers has deep industry knowledge and expertise to build highly customized, industry proven solutions for customers, across diverse range of sectors. Our innovation meets no end and is regardless of companies' size, shape and type. We are one among the very few dealers providing services for dismantling, transportation and erection at buyers end. We erect and commission the machine to the full satisfaction of our customer.



AVIATION



AUTOMOBILE



CEMENT



HEAVY ENGINEERING



CRUSHER MFG.



TURBINES MFG.



LOCOMOTIVES



SHIP BUILDING

ENGINEERING

INFRA

# Engineering growth & Success

## Mr. Mani Kumar - Founder, Managing Director

Mr. Mani Kumar, the Founder of Seema Engineers & Managing Director of Seematec Machinery Impex (P) Ltd holds prominent positions and memberships in reputed machinery & dealers association across the globe. He is also on the consulting board of many companies in the field of engineering infrastructure development. With the experience gained from Taraus Group of companies, he started Seema Engineers in 1994 to express his entrepreneur qualities.

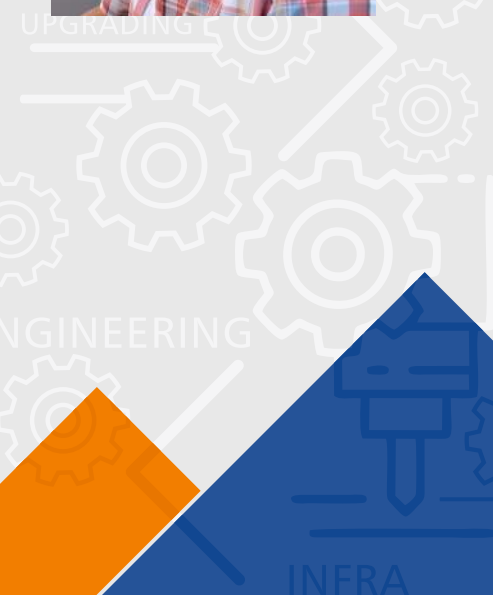
He ventured into machinery dealing initially doing liaisoning of small machines and gradually moved to large machineries. His association with Mr. Raman, an reputed international machinery dealer gave him the international machinery dealerships. This was only the beginning of a new dawn, which laid the foundation of Seema Engineers as Global machinery dealer. Due to his vision and foresightedness, he moved from small machinery dealership to heavy engineering projects. He has travelled to more than 22 countries for procurement of machinery. Seema Engineers, under his leadership has executed several international standard projects in heavy engineering for many MNCs. Mr Mani Kumar with close to 3 decades of engineering experience, has a vision to establish and provide global standard of engineering expertise in heavy machinery infrastructure and bring latest technologies to our nation with innovation & engineering excellence.



## Mr. Visvanathan Raman - Chief Technical Officer

Mr. Visvanathan Raman, is a Mechanical Engineering graduate passed out from Madras University, Tamilnadu, India. He is a Member & Chartered Engineer in Institution of Engineers India. He is Chief Technical Officer of Seematec Machinery Impex (P) Ltd and he had been working with leading Engineering Organizations, Manufacturing Companies, Contracting firms, Educational Institutions etc., in India. During his Career he has visited more than 22 foreign countries for providing Technical knowhow and machinery procurement. With more than 5 decades of rich national & international experience in the machinery procurement & consulting he carries vast domain knowledge of heavy engineering machineries in automotive, aviation, energy - wind and power, cement, locomotives and ship building.

He has a vision to service the small to large level organizations with the vast knowledge and experience which he has gained while working with large National & Multinational Organizations. His career started with Simpson & Company as a planning engineer. In 1973, he got selected to get training in Germany, through NPC (National Productivity Council) selection committee and got trained, at REFA institute Darmstadt, – practical training in Industrial Engineering at Mercedes Benz in Germany. He worked in the State Bank of India for 13 years in Project Evaluation & providing advice to the bank on the technical feasibility in sanctioning loans. After a stint in banking & education, he restarted his engineering passion in 1989 at Binny Engineering Company. He worked as project consultant with many heavy engineering enterprises; he is one of the authorised procurement agent in Larson & Turbo for used heavy engineering machinery purchase. He now is integral part of SEEMA ENGINEERS, handling the technical & project management with our team of engineers. His profound knowledge and international exposure have helped Seema Engineers to build up a substantial data base of machinery dealer network across the globe which can help heavy engineering, upgrade themselves technologically.



# Turnkey Heavy Engineering Machinery Manufacturing

## Plan, Build, Manufacture

SEEMATEC - Seematec Machinery Impex (P) Ltd thrives on its technical capabilities from SEEMA ENGINEERS built over last several years and strong will power, to provide value to customers. Perfecting past knowledge and recapitulating this expertise makes us perform better & faster in the field of heavy engineering. Collaborative engagement procreates innovation, which ultimately creates a better & sustainable future. This underlines that SEEMATEC pursuit of excellence is just a manifestation of achieving customer delight.

Over the last several years, SEEMA ENGINEERS has evolved as a prominent organisation from machinery trading to heavy engineering manufacturing . Recent technological development into heavy engineering has given SEEMATEC a edge in turnkey heavy engineering industry to exceed customer expectations is bound to unlock exciting opportunities of lifting our own standards.

The Heavy Engineering industry has its own set of challenges due to the size of products involved and scale of operations. Our Customers expect the highest level of accuracy and reliability because of the enormous cost involved.

The biggest challenge faced by the Heavy Engineering industry is reducing the product development cycle. This demands continuous development and up gradations of products to distinguish it from the competition and gain the first mover advantage in the competitive market.

SEEMATEC not only empowers our clients to achieve a competitive edge but also helps in increasing their market share with the help of our world-class Engineering Services and Solutions. We specialize in Engineering Design, Manufacturing, Product Design & Development, Value Engineering & Value Analysis, Engineering Analysis, and Automation Services. Our technical expertise helps us provide you customized solutions which are essential to fulfill your requirements.



A large industrial robot arm is shown in a blue-tinted environment. Overlaid on the image are various digital icons: a Wi-Fi symbol, a gear, a lightbulb, a smartphone, and a factory building. The text 'Automation machine' and 'Product' is visible on some of the icons.

# Upgrade to grow

## INDUSTRY



## The future of manufacturing

Industry 4.0 refers to a new phase in the Industrial Revolution that focuses heavily on inter connectivity, automation, machine learning, and real-time data. Industry 4.0, also sometimes referred to as IIoT or smart manufacturing, marries physical production and operations with smart digital technology, machine learning, and big data to create a more holistic and better connected ecosystem for companies that focus on manufacturing. While every company and organization operating today is different, they all face a common challenge—the need for connectedness and access to real-time insights across processes, partners, products, and people. Industry 4.0 offers a more comprehensive, interlinked, and holistic approach to manufacturing. An industry 4.0 empower business owners to better control and understand every aspect of their operation, and allows them to leverage instant data to boost productivity, improve processes, and drive growth.

Seema Engineers and Seematec provide scalable solutions and strong ecosystem of partners allow our customers to migrate seamlessly across to Industry 4.0. The shift to smart manufacturing has brought in innovations in automation, robotics and the industrial internet of things (IIoT). Introducing artificial intelligence (AI), inter-operability and secure connectivity enables real-time monitoring, control and optimization of processes, resources and systems – all of which can lead to greater productivity, increased safety and reduced costs.



UPGRADING

ENGINEERING

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# Selling your machinery at best prices



Seema Engineers is the leading seller of used metal machinery, CNC machinery, heavy engineering and CNC parts. We own everything we sell, so we are constantly on the hunt for more used equipment. We even buy non-working discontinued CNC machines for salvage. Whether you want to sell machine or an entire production line, make your first call. We are ready to make fair offers on used equipment every day of the year. Ready to liquidate your warehouse or production line? Give us a call!



SEND REQUEST



GET  
PURCHASE OFFER



WE BUY YOUR  
MACHINE



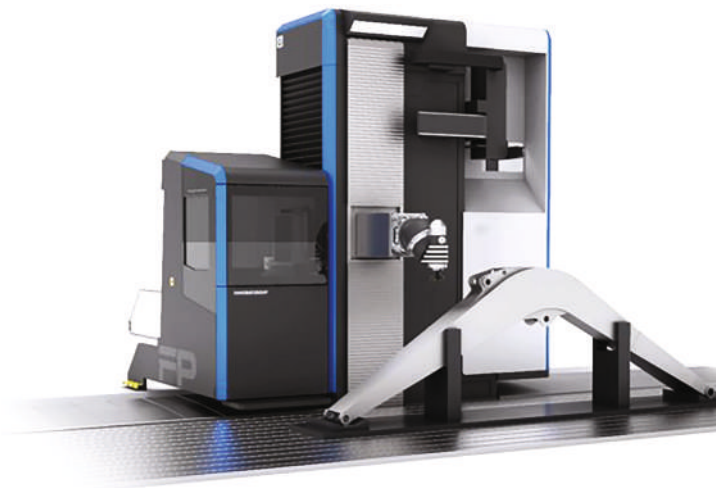
BEST PRICE



BEST SERVICE

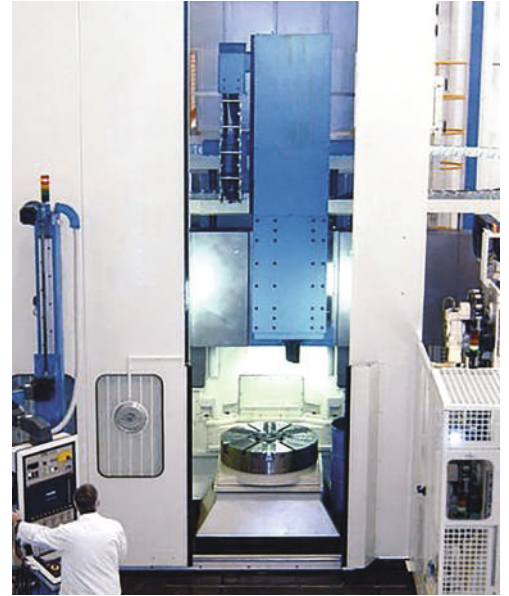


YOUR SUCCESS



# Our technical services & turnkey consultancy

- ▶ Turnkey projects for machining & fabrication from advisory to installation
- ▶ Procure, Sales, service, spare parts assembling, installation, commissioning of projects
- ▶ Dealers of all type of machinery like Floor boring, Horizontal Boring, Lathe & Turning machines, Shearing equipment, Forging Equipments, Plano Millers
- ▶ All type of CNC machineries, machining centre , Milling machines, Drilling machines, Grinding Machines, Gear Machinery, power press. Injection Moulding machines, Die Casting Machines, Honing machines, Genset , Material Handling equipments and other allied Machineries.
- ▶ Refurbishment, retrofitting and modernisation of machine tools. Consulting engineering and retrofitting in the field of automation and robotics
- ▶ Supply of Technicians & Engineers on contract or permanent basis
- ▶ Chartered Engineers Certificates and certification
- ▶ Project Financing & commissioning assistance.
- ▶ Negotiations with sellers & freight forwarders.
- ▶ Transport and logistics solutions.



# Why choose Seema Engineers ?

- We have extensive knowledge of the metalworking machinery and replacement parts
- We provide a qualified team for modernisation engineering with demonstrate ambition, commitment and quality.
- We provide accurate specifications along with digital pictures.
- We are experienced with importing from and exporting across the globe.
- We specialise in international CNC machinery sales & service.
- We help our customers as stop solution provider right from sourcing to installation.
- We employ highly professional, qualified programmers and engineers with technical experience and know – how in high end technology

For more than 25 years, we have been providing top-notch customer service for our metal heavy engineering industries. We asked our customers to leave honest reviews about our company. Here's what they had to say. " UNPARALLELED CUSTOMER SERVICE WITH A DEPTH OF EXPERIENCE " We've built our brand on this, and our staff has worked as a team to grow our company's top values. We value integrity, accountability, passion, community, and enjoyment. Our dedicated team is devoted not only to making our business succeed, but also to ensuring that your business succeeds through quality sales & service.

## Larsen & Toubro Limited

B.Kannan, Deputy General Manager – Mechanical

Larsen & Toubro Limited, Engineering workshop, Kanchipuram

M/s Seema Engineers are having extensive knowledge and experience in sourcing second hand machinery. We recently sourced, a Second Hand column & Boom machine by M/S Seema Engineers is in excellent condition and working satisfactorily. We have done lot of CIR seem and Long seem welding for Wind mill towers and presently using the machine for pressure vessels jobs. Seema Engineers are reliable source for procurement of heavy second hand machines.



**LARSEN & TOUBRO**

## NS Heavy Engineering

Mr. Uday Chary

We recently ordered USED EOT CRANE Make : Demag, Capacity : 200/ 100. When it comes to heavy engineering we trust Seema Engineers they have deeper knowledge and also provide and source the right kind of machinery. They have been our one stop source for all engineering machinery requirement.



**HEAVY ENGINEERING**

## Humboldt Wedag India Private Limited

Mathura Road, New Delhi - 110044, India

Completion Certificate

We procured a heavy duty lathe of Sofab make, from Seema Engineers with Erection & Commissioning. They have successfully completed the same and hand over it to us for production. We here by affirm that in best of our knowledge and based on the inspections, observations and testing of the machine, it is substantially complete and operational



INFRA

# Our technology brands





On the occasion of 25th Anniversary,  
we thank our patrons for the  
trust & support,  
& have always been the biggest  
inspiration for our continued growth!



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