



INDER ENTERPRISES

ISO 9001 : 2015 CERTIFIED | PRECISION CNC MACHINING

AWARDED BEST PRODUCTIVITY IN SME CATEGORY BY IMTMA

CONTRACT MANUFACTURING

FLOORS WORLDWIDE
PRODUCTIVITY SOLUTION



PRECISION

IN EVERY CUT

EXCELLENCE

IN EVERY PART.



Awarded by Indian Machine Tool Manufacturers Association (IMTMA)

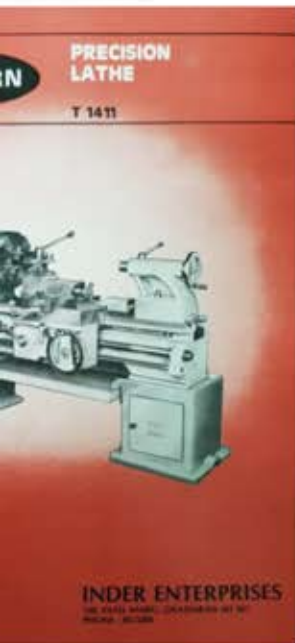
Mr. Inderjeet Singh Rao DIRECTOR

With over 40 years of experience, Mr. Inderjeet Singh Rao, Director, has shaped Inder Enterprises into a leader in precision machining. His strategic vision has enhanced capabilities to meet the evolving needs of Machine Tools & SPM, printing, aerospace, defense, and nuclear industries. Under his leadership, the company continues to deliver high-quality, precision-engineered solutions.

Mr. Chiranjeev Singh Rao EXECUTIVE DIRECTOR

At Inder Enterprises, our commitment to precision and quality is driven by strong leadership. Mr. Chiranjeev Singh Rao, Business Development Head, plays a key role in steering the company's growth, fostering innovation, and embracing advanced machining techniques. His focus on efficiency and continuous improvement ensures that we exceed industry standards and customer expectations.

COMPANY HISTORY

**2025**

Installed 8m x 4 m VMC in our new advance manufacturing facility (unit 2)

2024

Supplied Aerospace Composite Tools to TATA Advanced System Ltd.

2016

Diversified our capacity by introducing big capacity CNC Machines.

2008

Expanded the second unit to 17,000 sq. ft. with automated overhead cranes.

2000

Moved to second unit with an total under-shed area of over 5,000 sq. ft.

1992

Started catering to machine tool and machinery manufacturer for components and spares.

1984

Started production of Lathes machines by the brands of 'Truturn' - Over 250 Units Sold.

1982

Company was founded to manufacture spare for Oil Engines.

**PRECISION****INNOVATION****QUALITY FOCUS****OWNERSHIP****INVESTIGATION****CUSTOMER SATISFACTION****CORE VALUES**

AEROSPACE & DEFENCE

OUR CUSTOMERS



Antenna Hub Assembly



3.5 m Dia Autoclave Ring



Aerospace Composite Tool

SPECIALIZATION



Accuracy Level – 10 micron per metre



CMM – Laser Tracker for large parts



In-house Aluminium Precision Fabrication



Non-Destructive Testings



CMM – FARO Arm



Special Coatings like Hard Chrome, Passivation, Anodization etc.

PRINTING & PACKAGING

OUR CUSTOMERS



3.5 m x 2 m Printing Frame



4.5 m x 1.5 m Print Frame



Precision Plate

SPECIALIZATION



Accuracy Level - 10 micron per metre



Plasma Cutting and straightening for Raw Material to reduce cost



CMM - FARO Arm



Efficient Clamping Mechanism using High Power Electromagnets



Non-Destructive Testings



Special Coatings like Hard Chrome, Passivation, Anodization etc.

MACHINE TOOLS & SPMS

OUR CUSTOMERS

BFW
BHARAT FRITZ WERNER

MG Micromatic Grinding
SINCE 1973
50 YEARS
Becoming The Best
Precision & Performance

BESTEK

PARLE



AADITYA MECHATRONICS LLP

Akshi
Engineers Pvt. Ltd.

HON'TECH

MACHT



Grinding Machine Bed



CNC Machine Tool Castings



CNC machine Tool Castings

SPECIALIZATION



Accuracy Level - 10 micron per metre



Plasma Cutting and straightening for Raw Material to reduce cost



CMM - FARO Arm



Efficient Clamping Mechanism using High Power Electromagnets



Non-Destructive Testings



Special Coatings like Hard Chrome, Passivation, Anodization etc.

ROBOTICS & AUTOMATION

OUR CUSTOMERS

METAMECH
ADDVERB
Human | Robot | Possibilities

DENSO
**FI FALCON
AUTOTECH**

Pioneer™
Automation

RICO
RICO AUTO INDUSTRIES LIMITED


Base plate for Automation



6m Gantry for Robot Arm



Base Frame Chassis for Robot

SPECIALIZATION



Accuracy Level - 10 micron per metre



Large Straightedge (2m) and Right Angle (1m x 1m)



CMM - FARO Arm



Large Stress Relieving Furnace



Efficient Clamping Mechanism using High Power Electromagnets



Vendors with upto 12 metre casting capacity



Precision Steel Fabrication for Beds

STEEL & CEMENT

OUR CUSTOMERS

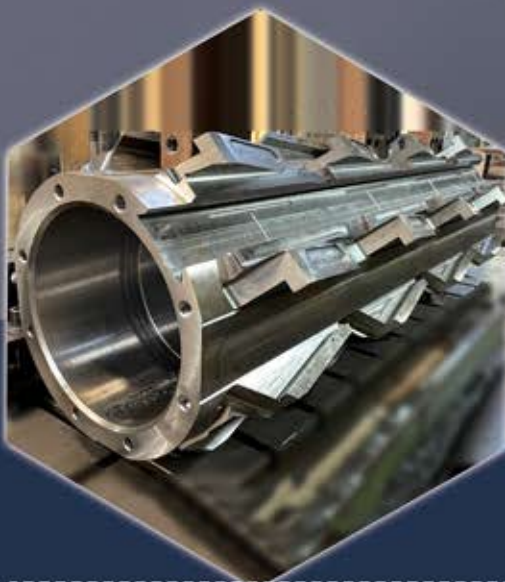


SMS group

DANIELI



EVEREST
An Ingersoll Rand Business



Uncoiler Sleeve



Frame



Casting

SPECIALIZATION



Accuracy Level - 15 micron per metre



Choke Bore Grinding



Deep Hole Drilling



Efficient Clamping Mechanism using High Power Electromagnets



Non-Destructive Testings



Special Coatings like Hard Chrome, Passivation, Anodization etc.

COMPONENTS MACHINED BY US



LIST OF MACHINES

S.No.	Machine	Dimensions	Additional Features
1	Gantry Type VMC	8 m x 5 m	Universal Milling Head
2	VMC	6 m x 3.5 m x 2 m	Auto 5 Face Machining
3	VMC	6 m x 3.5 m x 1.5 m	Manual 5 Face Machining
4	VMC	5 m x 2.3 m x 1.2 m	4 Axis Rotary Table
5	VMC	3 m x 2 m x 1.2 m	Manual 5 Face Machining
6	VMC	3 m x 2 m x 1.2 m	Manual 5 Face Machining
7	VMC	2 m x 1 m x 1 m	Die and Mould Capability
8	HMC	3.5 m x 2 m x 2 m	5 Axis Positioning
9	HMC	2 m x 1.8 m x 1.5 m	4 Axis Positioning
10	HMC	1 m x 1 m x 0.8 m	4 Axis Positioning
11	HMC	0.8 m x 0.8 m x 0.8 m	4 Axis Positioning
12	TABLE BORING	1.8 m x 1.8 m x 1.5 m	-
13	RADIAL DRILL	Upto 5 m	-





LIST OF INSTRUMENT CALIBRATION

GD&T TRAINING



ISO CERTIFICATE



CRANE (upto 25 Tons Capacity)



FARO LASER



FARO ARM



UNIT 1



UNIT 2



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SCAN FOR MORE DETAILS

