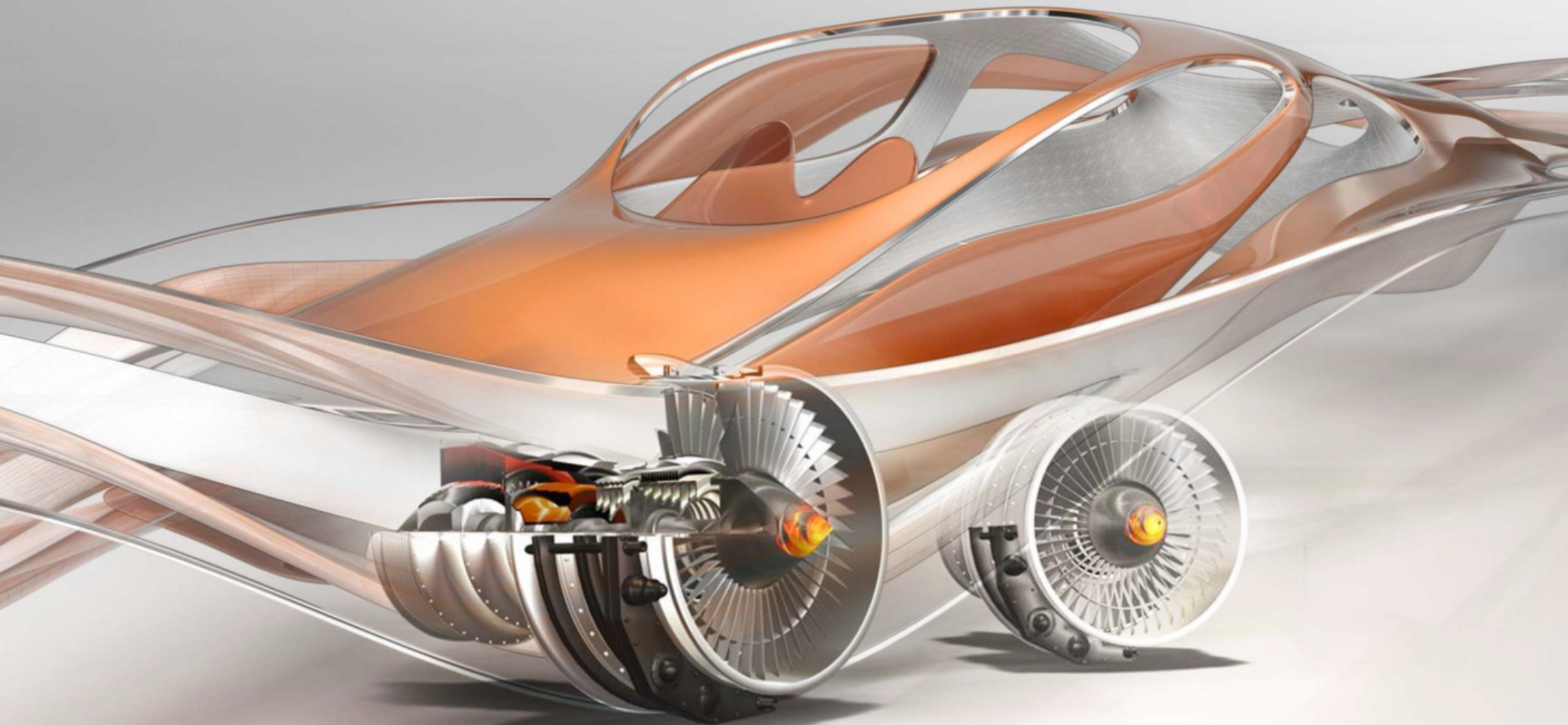
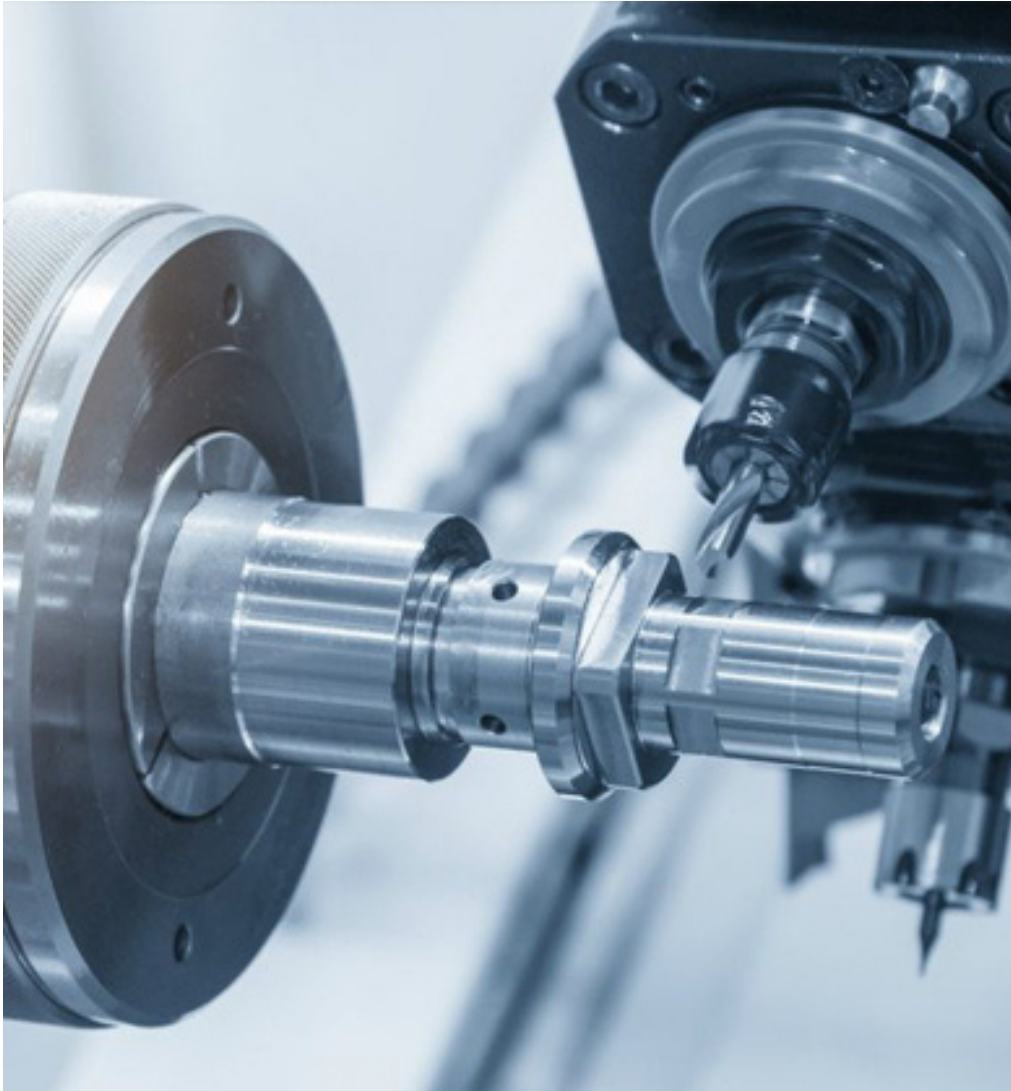


RNT *McLaren*

OVIVE  
— TECHNOLOGIES —



# A Leading Defense / Aerospace / Energy Precision Components Manufacturer



## WHO we are?

**OVIVE** is at the forefront of a new wave of quality-engineered solution providers in a world where the demand for customization and precision continues to grow.

Sustainable engineering and manufacturing take on new meaning with **OVIVE**'s world-class "one-stop-shop" infrastructure, where the entire manufacturing process occurs under one roof. This demonstrates **OVIVE**'s collaborative culture based on reliability, quality, and workplace safety.

**OVIVE** offers precision CNC machining under contract and is committed in providing exceptional value through competitive pricing, superior quality, reliable and on-time delivery, and outstanding customer service.

Using CNC technology, we have positioned ourselves to offer you the most competitive price and delivery for your precision machined components and assemblies.

### **Leadership**

Focused teams are driving progress.

### **Continuous Improvement**

Continually track performance measures to improve employees, products, and systems.

### **Equal Opportunity**

All people, employees, and service providers are treated without discrimination, primarily based on gender, race, or age.

### **Be Innovative**

Adapt and implement value-added technology in manufacturing processes.



## OUR MARKETS

## DEFENSE





## OUR MARKETS

## AEROSPACE





## OUR MARKETS

## ENERGY





### PRECISE

OVIVE can manufacture components precisely to any stringent Custom Blueprints of micro Tolerance. The success comes from diligent investments in building Ovive Modern Shop floors with the most advanced manufacturing technology to provide a One-Stop Solution to the Clients of Moulded, Cast or Machined precision components



### PRODUCTIVE

Process Centered with Tolerances – on micro scales constitute the OVIVE manufacturing philosophy. OVIVE has built several Precise Capabilities and Parallel Engineering processes to deliver the Clientele a decisive edge at low Costs.



### SUSTAINABLE

OVIVE, with the experience, perfected the complex processes of Precision Engineering and acquired the Skills & Expertise, significantly vitalizing its infrastructure and enabling it to build Strategic Partnerships with tomorrow's Engineering Demands.



### TIMELY DELIVERY

Exacting Deliveries backed by challenging Nanometer precision helped OVIVE consistently bag manufacturing contracts from clients across the World.

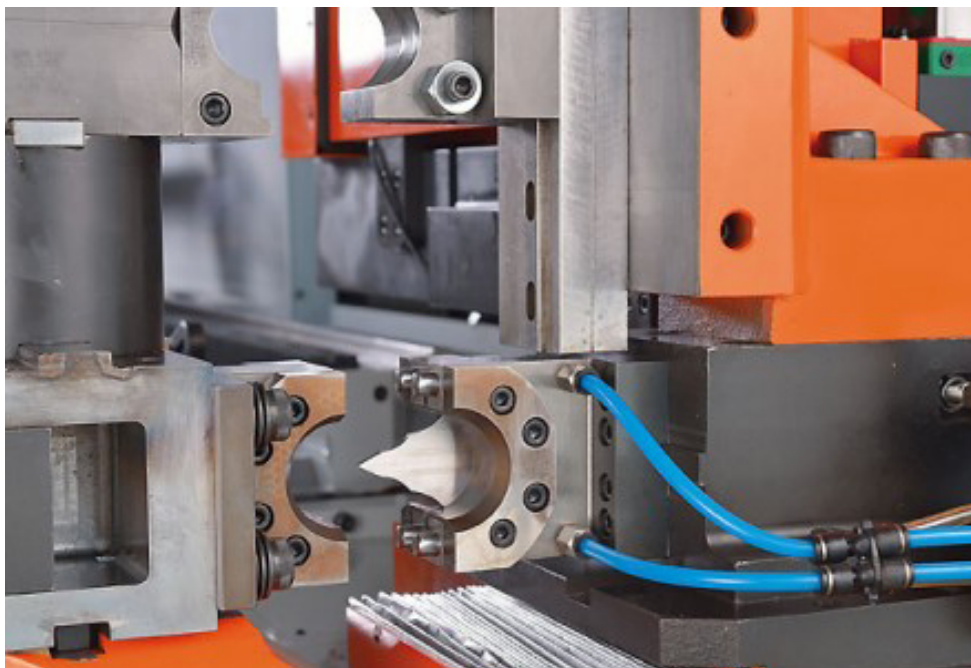




## PRECISION MACHINING

Precision machining capability from all conventional machining up to 5-axis milling with skilled operators, experienced programmers, and production engineers handling all industrial materials.

- Aluminum alloys to magnesium
- Aluminum bronze to marine bronze
- Titanium to Inconel
- SS to super duplex marine steel



## MOULDING / CASTING & MACHINING

Our tool room facility is equipped with highly skilled tool designers, die makers & machine operators with a state-of-the-art machining facility capable of manufacturing highly complicated plastic injection molds, die casting dies, gravity casting dies, sand casting core boxes, and rubber mold sand press tools.

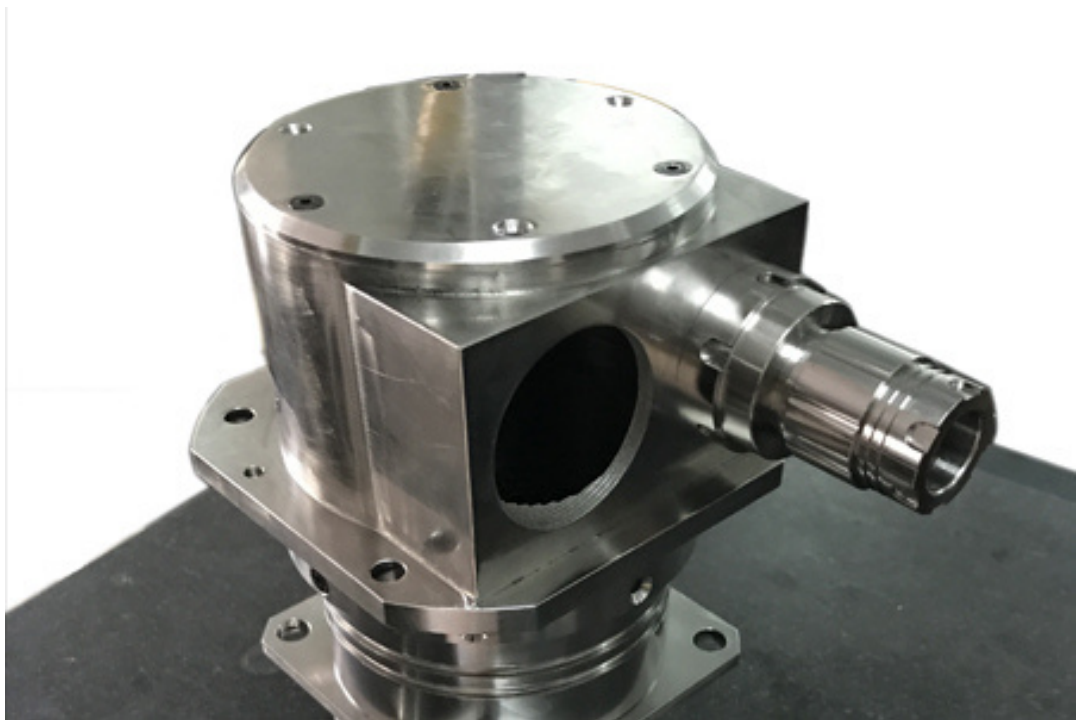
Based on qty and customer requirements.

- Molding/casting semifinished components and undergoes finish machining
- finished components by molding and casting operations if the volume is high



## FORGING AND MACHINING

Open/close forging of ferrous and non-ferrous materials to minimize cost and increase productivity. We design and manufacture forging dies to suit requirements, and forged blocks undergo various machining operations.

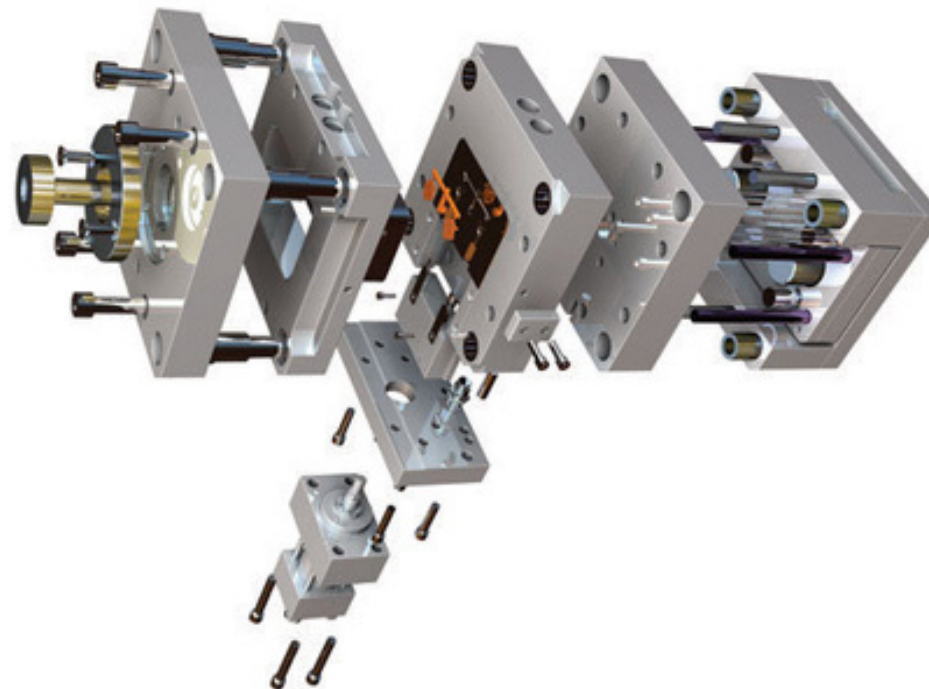
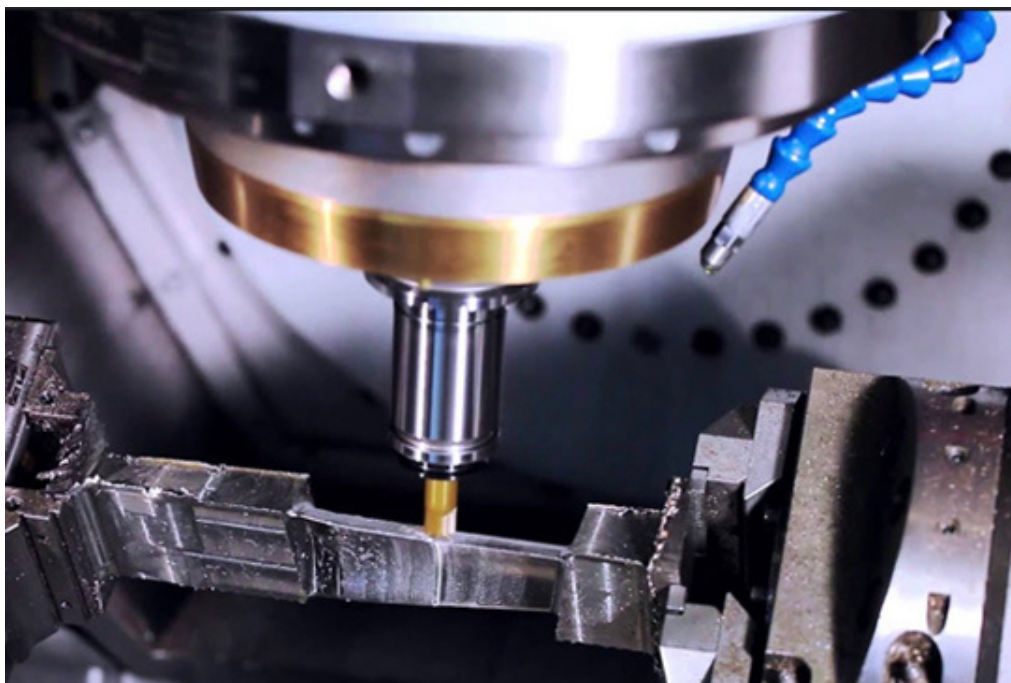


## MANUFACTURING ASSEMBLIES

Well-experienced in manufacturing assemblies production lineup, including assemblies above 100 parts per assembly, manufactured through different processes like molding, casting, and machining.

## CAD-CAM-RPT-CAPABILITIES

We Have Well Experienced Tool Designers and Cnc Programmers Equipped With State Of Art cad cam Software Capable Of Handling All Type Of 2d&3d Drawing Conversions, 3axis, 4axis, And 5axis Cnc Programming. We Have Our Sister Concern Facility Equipped With Fdm Machines (Plstic3dprinting) To Dmls(Metal3dprinting).



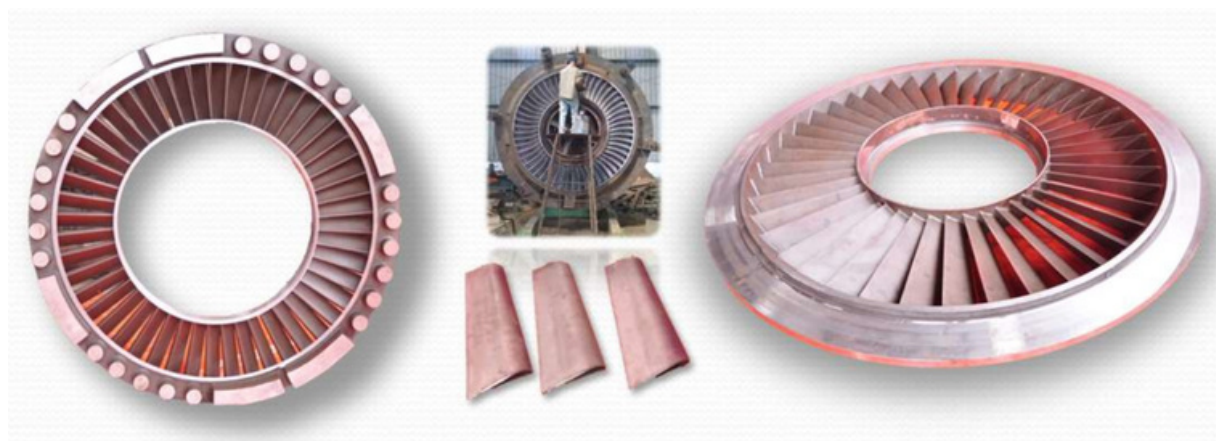
## FORGING AND MACHINING

Open/Close forging offers Sand Non-Ferrous Material to Minimize Cost and In Crease Productivity. We Design and Manufacture Forging dies to suit the requirements of Sand Forged Block Sound Ergots' various Machining Operations.



## ASSEMBLIES/SUB ASSEMBLIES

Well Experienced in Manufacturing Assemblies Production line-up, In Clues assemblies Above 100 Parts preassembly, Manufactured through Different Processes like molding, Casting, and Machining.



**QUALITY:** Our policy is to do everything right at first by considering customers' technical specifications from the major input through their part dimensional requirements and quality manual, periodic quality inspection of the parts during production is done with Well Calibrated, Precise Measuring instruments Like Micrometers, Dial vernier Calipers, Dial Gauges, Slip Gauges, Digital Height Gauges (all make: MITUTOYO) and CNC controlled coordinate measuring machine.



## SI Description Size/Range/ Make

1. CMM 500\*600\*400 Accurate
2. Digital Height Gauge 0-300mm Mitutoyo
3. Slip Gauge Grade - 2 Mitutoyo
4. Bore Gauge 18 - 35 Yudo
5. Bore Gauge 35 - 60 Yudo
6. Bore Gauge 50 - 150 Mitutoyo
7. Bore Gauge 150 - 300 YURI
8. Outside Micrometer 0-25 Mitutoyo
9. Outside Micrometer 25-50 Mitutoyo
10. Outside Micrometer 50-75 Mitutoyo
11. Outside Micrometer 50-150 Mitutoyo
12. Outside Micrometer 150-450 YURI
13. Stick Micrometer 50-300 Insize
14. Dial Vernier Caliper 0-300 Mitutoyo
15. Dial Vernier Caliper 0-200 Mitutoyo
16. Digital Vernier Caliper 0-300 Yudo
17. Digital Vernier Caliper 0-200 Yudo
18. Depth Micrometer 0-150 Mitutoyo
19. Micron Dial Caliper 1 micron Mitutoyo
20. Dial Caliper 10 micron Baker
21. Vernier Bevel protractor 180 Kristeel
22. Magnetic sine bed 150 Vertex





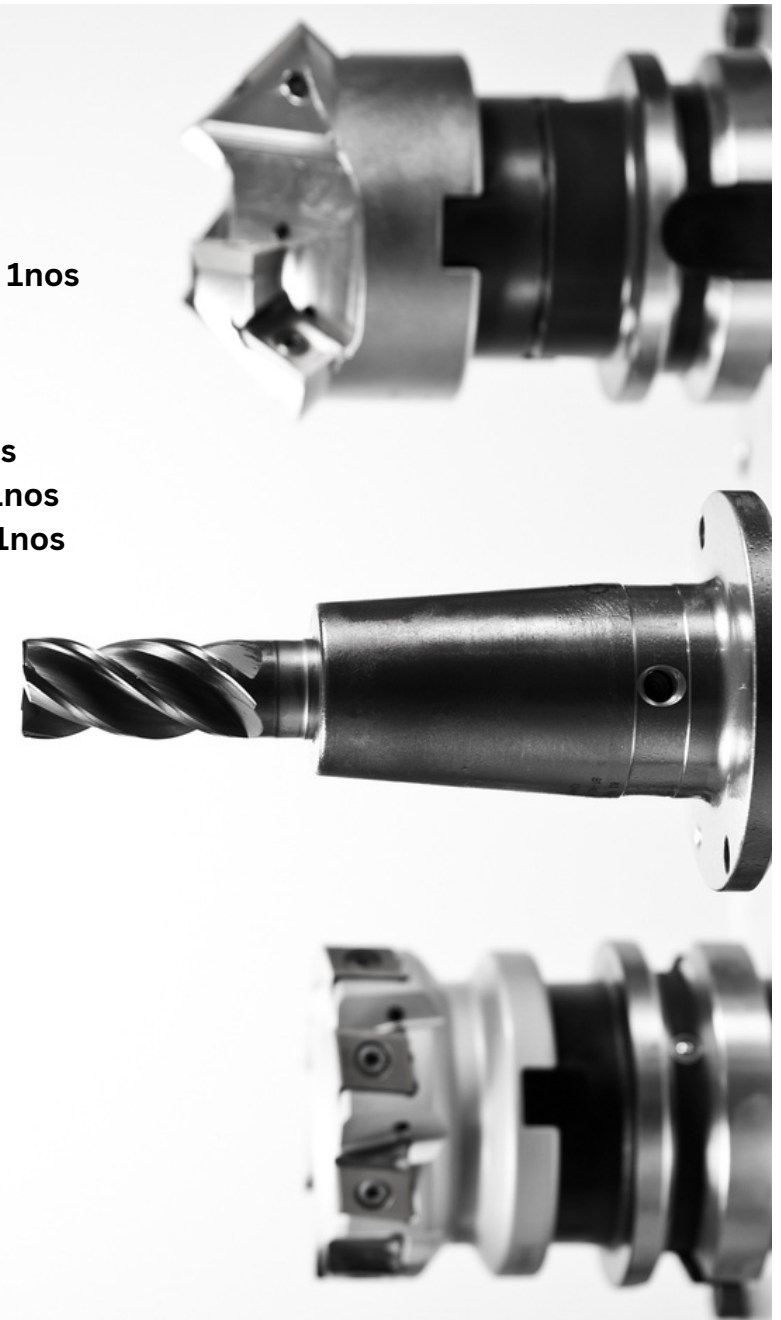
## ALL CONVENTIONAL MACHINES.

- UP TO 5 AXIS CNC MILLING MACHINES.
- CNC EDM MACHINES.
- CNC TURNING MACHINES.

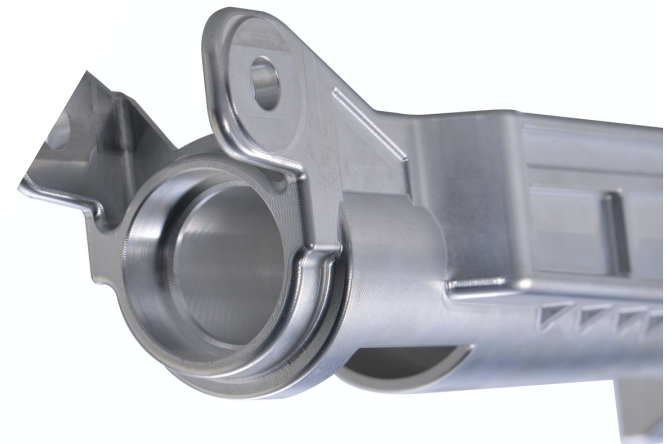
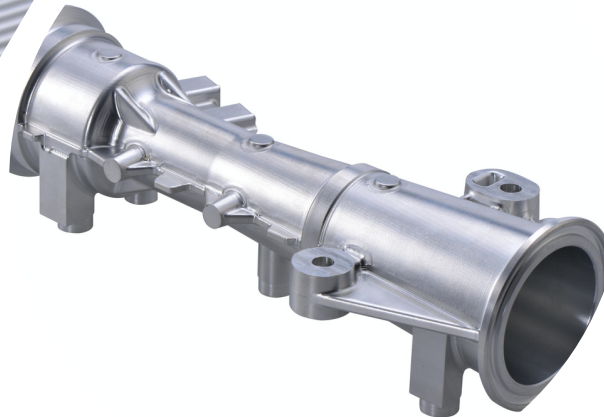
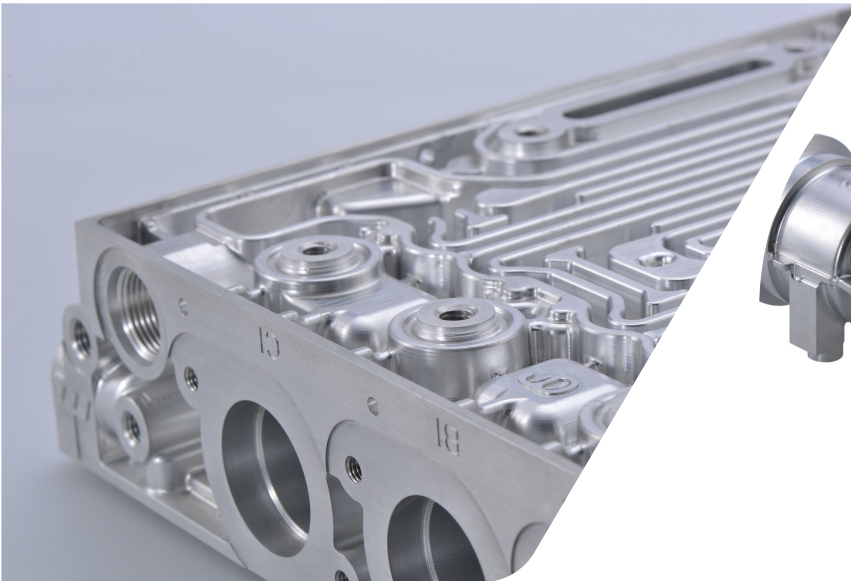
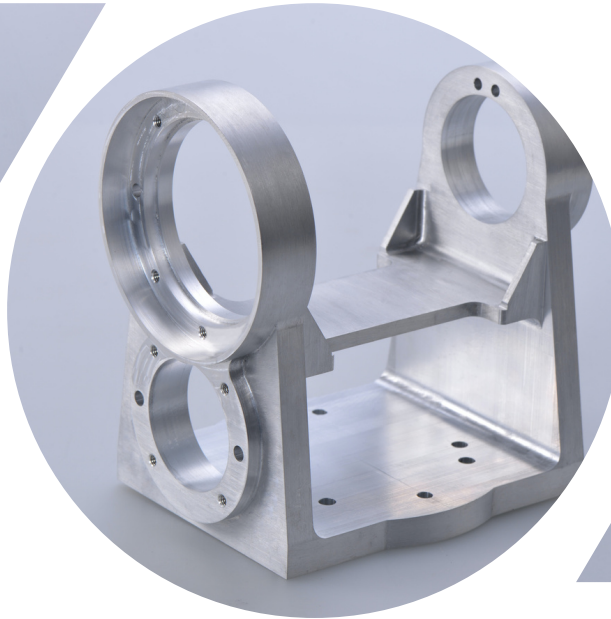
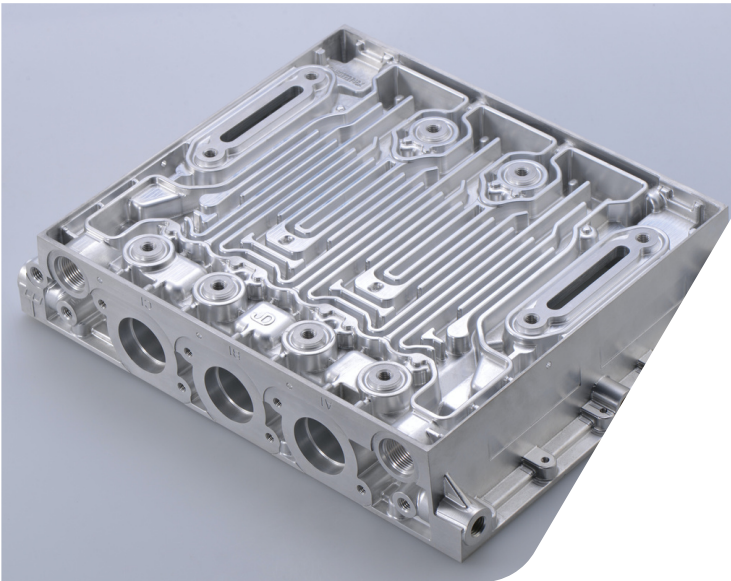
# MACHINES

## DESCRIPTION OF MACHINE STROKE X/Y/Z -mm MAKE -QTY

- 1 -VERTICAL MILLING CENTER – 5 AXIS 850x510x500 MANFORD – VL850 1nos
- 2- VERTICAL MILLING CENTER – 5 AXIS 610x410x450 MANFORD – VL610 1
- 3 -VERTICAL MILLING CENTER – 5 AXIS 1100x600x600 DAHLI – MCV – 1020BA 1nos
- 4 -VERTICAL MILLING CENTER – 5 AXIS 610x410x450 MANFORD – VL610 1nos
- 5- UNIVERSAL TURRET MILLING MACHINE 890x406x406 MANFORD – 4KS 1nos
- 6- UNIVERSAL TURRET MILLING MACHINE 890x406x406 HELLER – 5S 1nos
- 7 -SPARK EROSION - WITH ORBITAL 450x350x400 ELECTRONICA – MEGA - 0 1nos
- 8- SPARK EROSION - WITH ORBITAL 300x200x250 ELECTRONICA – SMART ZNC 1nos
- 9 -SPARK EROSION MACHINE - CNC 300x200x250 ELECTRONICA – SMART CNC 1nos
- 10- SPARK EROSION MACHINE 300x200x250 ELECTRONICA – HITECH-ZNC 1nos
- 11 -CNC TURNING CENTER 300X1500 KIRLOSKER 1nos
- 12- CNC TURNING CENTER 250x700 LMW 1nos
- 13 -CMM 500\*600\*400 ACCURATE 1nos
- 14- LATHE 315x1600 HMT 1nos
- 15 -LATHE 200x600 SAMRAT 1nos
- 16 -UPRIGHT DRILLING MACHINES P2/25 EFICO 2nos
- 17 -MILLING MACHINE 1520x310 HMT – FN2 1nos
- 18 -BANDSAW CUTTING MACHINE Dia 250 LAXSON – 251HS 1nos
- 19 -UNIVERSAL TAPPING MACHINE M25 TAIPO 2nos
- 20 -SURFACE GRINDING MACHINE - 450x150x200 JONES SHIPMAN - 540P 1nos
- 21 -ARC WELDING MACHINE 250 Amp TOSHAN 1nos
- 22 -CUTTING MACHINE 14" 3800 RPM BOSCH 1nos
- 23 -GENSET JSPF - 82.5 JACKSON 1nos

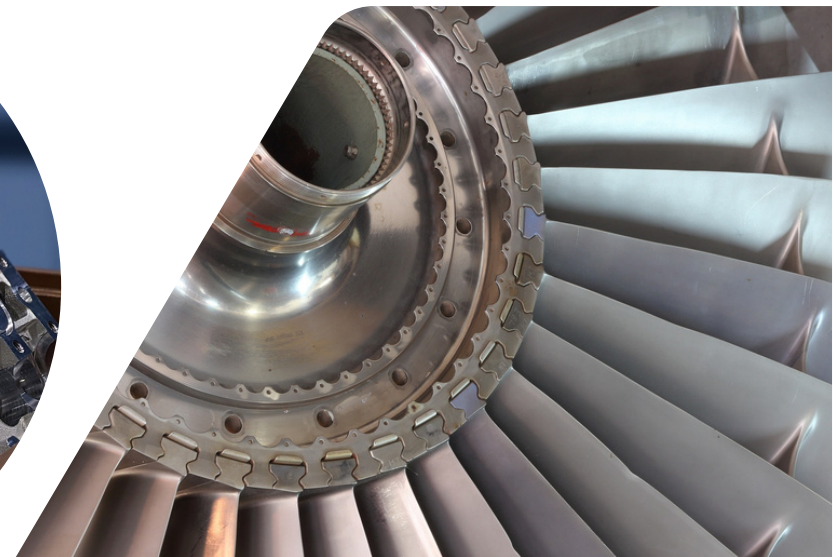
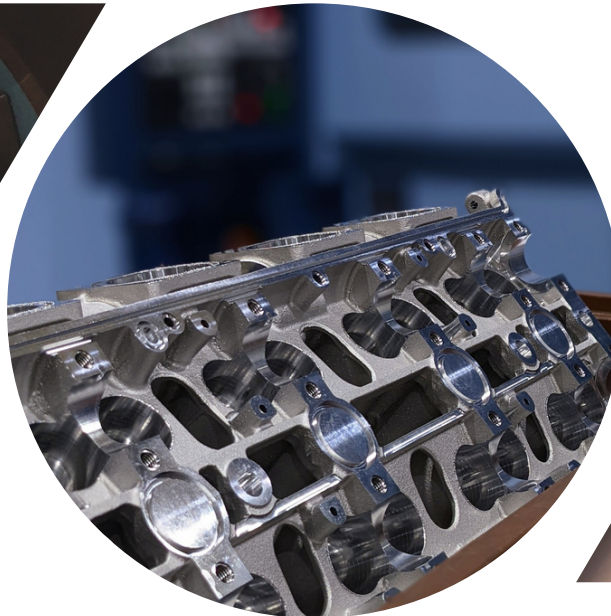


# PRECISION PARTS



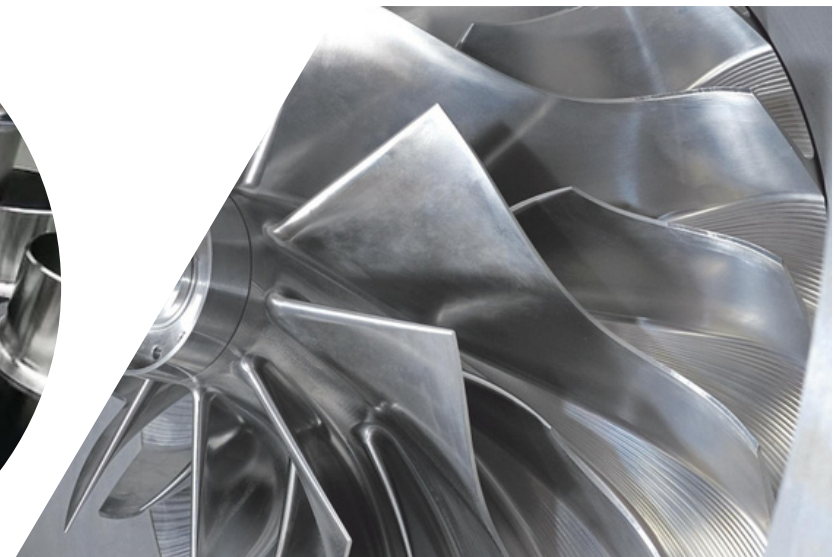
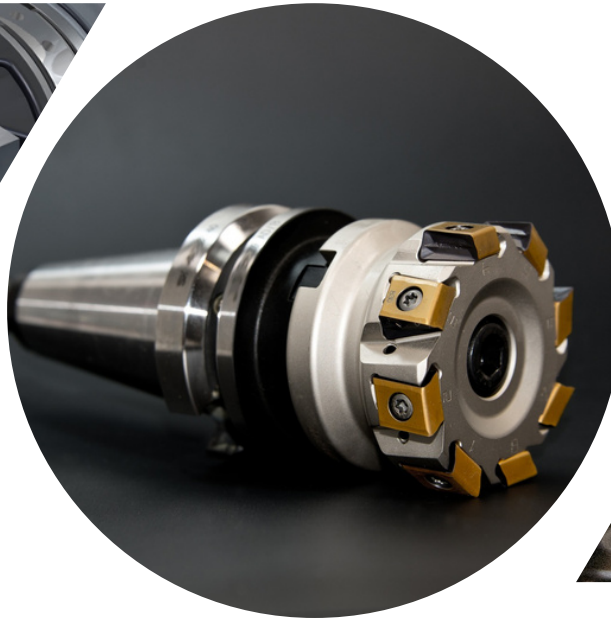


# PRECISION PARTS



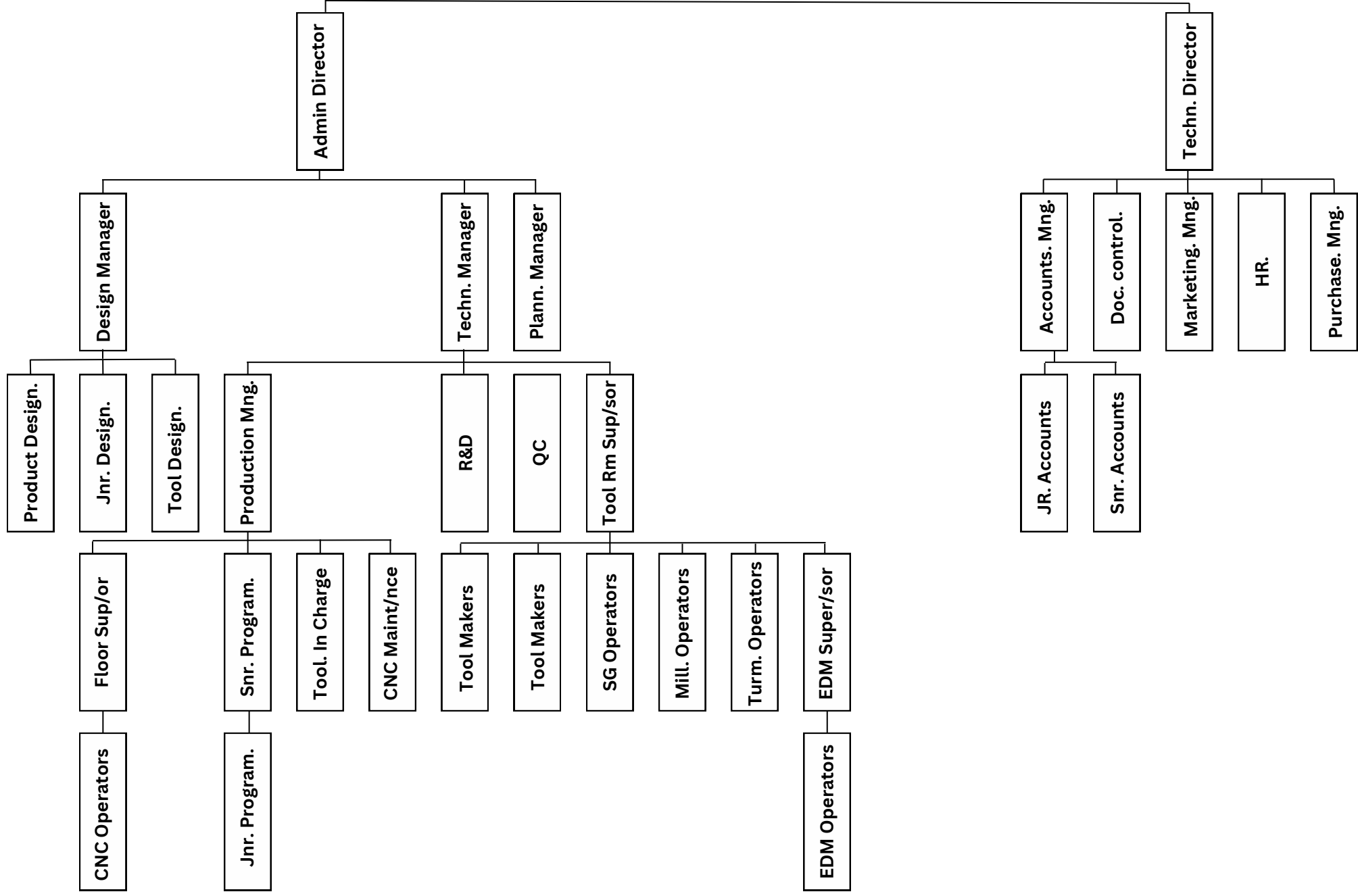


# PRECISION PARTS





# ORGANIZATION CHART



## Qualifications / Years of experience

- 1 .RENJITH VIJAYAN TECHNICAL DIRECTOR B TECH MECHANICAL 16yrs
- 2 .RAHUL VIJAYAN ADMIN DIRECTOR MBA 14yrs
- 3 .SUDHEESH KUMAR HR AND VENDOR MANAGEMENT BA 15yrs
- 4 .RAJESH . B PRODUCTION MANAGER DIPLOMA – TOOL & DIE MAKING 12yrs
- 5 .AJITH RAI TOOL ROOM SUPERVISOR ITI FITTER 11yrs
- 6 .VISHNUDAS.P DESIGN MANAGER POST GRADUATION IN TOOL DESIGN 3yrs
- 7 .RAJARATNAM TOOL DESIGNER B-TECH MECHANICAL 2yrs
- 8 .SHAMBHU RAVEENDRAN PLANNING MANAGER B – TECH MECHANICAL 5Yrs
- 9 .AKHIL KUMAR QC DIPLOMA – TOOL & DIE MAKING 5Yrs
- 10 .AMARJITH KUMAR QC DIPLOMA – TOOL & DIE MAKING 5Yrs
- 11 .RAMESH KUMAR R&D ITI MACHINIST 15yrs
- 12 .ARUN T PRODUCTION SUPERVISOR POLYTECHNIC MACHINIST 5yrs
- 13 .ARUN KUMAR CNC PROGRAMMER DIPLOMA – TOOL & DIE MAKING 8yrs
- 14 .SIJU.P.V Jr: CNC PROGRAMMER ITI MACHINIST 7yrs
- 15 .SYED IBRAHIM CNC TURNING PROGRAMMER ITI MACHINIST 10yrs
- 16 .ABHAY JR TOOL DESIGNER DIPLOMA MECHANICAL 2Yrs
- 17 .PRASHIN TOOL MAKER DIPLOMA – TOOL & DIE MAKING 3yrs
- 18 .DINANATH SHARMA CNC MILLING OPERATOR ITI MACHINIST 8Yrs
- 19 .AKHIL KUMAR CNC MILLING OPERATOR ITI MACHINIST 4yrs
- 20 .KIRAN KUMAR CNC MILLING OPERATOR ITI MACHINIST 3yrs
- 21 .SOORAJ PS CNC MILLING OPERATOR ITI MACHINIST 6yrs
- 22 .DANY CNC TURNING OPERATOR ITI MACHINIST 3yrs
- 23 .GOPAL.B EDM SUPERVISOR ITI MACHINIST 7yrs
- 24 .BHASKAR EDM OPERATOR ITI MACHINIST 3Yrs
- 25 .ARJUN SHARMA EDM OPERATOR ITI FITTER 1yr
- 26 .MANOJ KUMAR MILLING OPERATOR ITI MACHINIST 1yr
- 27 .PRASAD MILLING OPERATOR ITI FITTER 5yrs
- 28 .PRANAV TURNER ITI FITTER 1yrs
- 29 .SATYENDRA KUMAR FILLING/POLISHING ITI FITTER 5yrs
- 30 .SHAILAJA.P ACCOUNTANT B-COM 3yrs
- 31 .KAVITHA T DATA ADMNISTRATOR BSC 6yrs
- 32 .MANGAMMA HOUSE KEEPING SSLC 6yrs

## THE TEAM





# AREAS OF SUBCONTRACTING

Our sub-contractors undertake processing works assigned by us satisfactorily and their Capacity / Capability for taking up our works is found adequate and even much more at Times, Areas of subcontracting as follows

- 1 METALLURGICAL TESTING
- 2 ELECTRO PLATING
- 3 POWDER COATING
- 4 PAINTING
- 5 HEAT TREATMENT
- 6 NITRIDING
- 7 METAL FABRICATION
- 8 RUBBER PRODUCTION
- 9 LAZER ENGRAVING
- 10 LAZER CUTTING
- 11 WIRE CUTTING
- 12 GEAR CUTTING
- 13 THREAD GRINDING

All subcontracting is done through Agreements to ensure confidentiality of any data which is necessary to disclose to our sub contractors



# CERTIFICATIONS



Government of India  
Form GST REG-06

[See Rule 10(1)]

## Registration Certificate

Registration Number : 36AAGFO6679K1ZJ

1.	Legal Name	OVIVE TECHNOLOGIES			
2.	Trade Name, if any	OVIVE TECHNOLOGIES			
3.	Constitution of Business	Partnership			
4.	Address of Principal Place of Business	Phase-IV, Plot No. 5, IDA Jeedimetla, Quthbullapur Mandal, Medchal - Malkajgiri, Telangana, 500055			
5.	Date of Liability				
6.	Period of Validity	From	13/12/2019	To	Not Applicable
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority	Telangana			
Signature					
Name PEERAJI BUKYA					
Designation Deputy State Tax Officer					
Jurisdictional Office JEEDIMETLA -II					
9. Date of issue of Certificate 13/12/2019					
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 13/12/2019 by the jurisdictional authority.



## Certificate of Registration

OVIVE TECHNOLOGIES

Shed No. 1, Plot No 5, Phase IV, IDA Jeedimetla, Quthbullapur, Hyderabad, Telangana-500055, India

has been assessed and Certified by Otabu Certification Pvt. Ltd.  
as meeting the requirements of:

ISO 9001:2015

Quality Management System

For the following scope of activities:

Manufacturers and Suppliers of Defense and Aerospace Precision Components and assemblies Suppliers of Dies & Moulds, Jigs & Fixtures and Precision Machined, Stamped, Plastic Components and their Assemblies

Issue No : 01  
Date of Certification: 13 October 2020  
1st Surveillance Due: 12 October 2021

Revision No ( ) : NA  
2nd Surveillance Due: 12 October 2022  
Certificate Expiry : 12 October 2023  
(subject to the company maintaining its system to the required standard)

Certificate No:- 1013Q90920

To Verify this Certificate please visit at [www.otabucert.com](http://www.otabucert.com)



  
Dr. Anita Gupta  
(Managing Director)


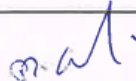
\*Validity of the certificate is subject to successful completion of surveillance audit on or before due date (in case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn). \*This Certificate of Registration remains the Property of Otabu Certification Pvt. Ltd. and shall be returned immediately upon request.

Otabu Certification Pvt. Ltd., RZ-9 (Ground Floor), Prem Nagar, Uttam Nagar, New Delhi-110059 (India)

Email:- [info@otabucert.com](mailto:info@otabucert.com) website:- [www.otabucert.com](http://www.otabucert.com)



# CERTIFICATIONS

TAKE ME BACK TO AGENDA		EVALUATION SHEET-A3			
 <b>TATA ADVANCED SYSTEMS</b>		<b>SUPPLIER AUDIT SUMMARY REPORT</b>			
Audit Report No: SQSEA-21-22-028					
Audit Date- <b>07 July 2021</b> Auditor Name/Role- <b>M Govindarao</b> Supplier Name- <b>OVIVE TECHNOLOGIES</b> Program Name- <b>Common</b> Assessment Scope- <b>Tooling</b>		<b>Plot No 5, Phase IV , IDA Jeedimetla, Hyderabad- 500 055</b>			
<p><b>OVIVE TECHNOLOGIES</b> went through system Audit on <b>07 July 2021</b> The Audit was carried out to assess suppliers compliance to AS 9100, Rev-D requirements applicable to the suppliers's scope of <b>Tooling</b>. The Audit was also carried out to assess ability of Supplier's Quality Management system to meet TASL supplier Quality Requirements stated in Operating Manual OM-4300</p>					
<b>The overall Audit Score :</b>		<b>93%</b>			
The Audit was conducted on eight Sections in accordance to TASL Supplier Assessment tool and the summary is as below:					
Section	Section Coverage	Compliance Score	CAR	PAR	Risk
Section-1	Quality Management System	98%	0	0	NIL
Section-2	Engineering & Configuration	92%	0	0	NIL
Section-3	Purchase & Subtier Management	96%	0	0	NIL
Section-4	Inspection & control of Non-Conformance Products	92%	0	0	NIL
Section-5	Operations & Program Management	92%	0	0	NIL
Section-6	Capacity and Capability Management	92%	0	0	NIL
Section-7	Customer-Communication, Satisfaction, Management	92%	0	0	NIL
Section-8	General Requirements	91%	0	0	NIL
<b>Strengths/Good Practices noticed during Assessment</b>					
Basis the gaps identified during the Assessment Below Corrective Actions and Preventive Actions have been Identified.					
SCAR/PAR No	Requirement	Non-Compliance Details			
Please submit an initial response to the SCAR/SPAR, to include the root cause and proposed corrective actions, within 8 Working days. Evidences of actions defined in SCAR/SPAR responses must be completed within 4 weeks from the response date.					
 <b>M. Govindarao</b> 19/07/2021 Auditor Signature, Name & Date			Auditee Signature, Name & Date		

# CERTIFICATIONS

TATA ADVANCED SYSTEMS		Supplier Evaluation (Supplier will get added to TASL, its subsidiaries & its JV's ASL-Approved Supplier List)					
To be Filled by TASL, its subsidiaries & its JV's		Supplier Assessment Number		SQSEA-2122-028			
Supplier #		Date of Audit		08-07-2021			
Auditor Names		Audit Location		Desktop			
Auditee Names							
JIVIVE TECHNOLOGIES		M Govindarao					
Rahul V							
Class	Category	Supply Components	Design*	Manufacture and Stock preserve	Special Process#	Engineering MISD/DPD* Drawing Engg control*	Quality Control Required/Not required/Resident Inspector
A	Finished Components-Buy	Details Parts	*	*	*	*	*
		Assemblies and Sub Assemblies	*	*	*	*	*
		Details parts testing	*	*	*	*	*
		Special process	*	*	*	*	*
B	Semifinished Goods	Detail Part- Services, Operations, Partial	*	*	*	*	*
		Repair Material (customized Design)	*	*	*	*	*
		Raw Materials	*	*	*	*	*
		Aircraft Consumables	*	*	*	*	*
C	COTS	Repair Material (customized Design)	*	*	*	*	*
		Proprietary COTS	*	*	*	*	*
		Tooling Manufacture	yes	*	*	*	*
		Tooling Design	*	*	*	*	*
D	Tooling	Tooling Spares (Catalogue)	*	*	*	*	*
		Tooling Spares (Self Design/Customer)	*	*	*	*	*
		Instrument Purchase and Service	*	*	*	*	*
		Calibration services (off site and On site)	*	*	*	*	*
E	Instrument and Calibration	Direct Resource Support (Specialized)	*	*	*	*	*
		Third Party Inspection	*	*	*	*	*
		Engineering Services	*	*	*	*	*
		Documentation Management Suppliers	*	*	*	*	*
F	Consumables	Testing Services	*	*	*	*	*
		General Shop Consumables	*	*	*	*	*
		Acceptance Softwares	*	*	*	*	*
		Special (Others)	*	*	*	*	*

\* Separate Evaluation is required.

Programs Applicable (if specifically limited)		Final recommendation		Approved		Conditionally Approved		On Hold		Dis-approved	
08-07-2021		08-07-2021		08-07-2021		08-07-2021		08-07-2021		08-07-2021	
Auditor		Head Corporate Supply Chain		Head Corporate Quality Assurance		Head Corporate Quality Assurance		Head Corporate Quality Assurance		Head Corporate Quality Assurance	

Note: Upon decision conflict, Head Corporate Quality approval may be added under the Final Approval.



# CERTIFICATIONS

TAKE ME BACK TO AGENDA



## SUPPLIER CERTIFICATE OF APPROVAL

Certificate Number SQSEA-21-22-028 Certificate Rev 0 Certificate date 07 July 2021

*This is to certify that mentioned supplier facility (ies) is hereby approved for the stated processes and scope*

### OVIVE TECHNOLOGIES

*Plot No 5, Phase IV , IDA Jeedimetla, Hyderabad- 500 055*

#### SCOPE OF WORK

SR No  
1

CLASS  
C

PROGRAM  
Common

SCOPE OF WORK  
Tooling

Valid Till  
06 July 2025

*Prepared & Recommended by  
Govindarao Madepalli*

*Approved by  
Muneer Hameed Loni*

*Approved by  
Mohammed Ishthiyag*

Name in Full  
Auditor-Supplier Quality Management  
Tata Advanced Systems Limited

Name in Full  
Head-Supplier Quality Management  
Tata Advanced Systems Limited

Name in Full  
Head-Supply Chain Management  
Tata Advanced Systems Limited

एवियानिक्स प्रभाग

हिन्दुस्तान एरोनाटिक्स लिमिटेड

एच ए एल पोस्ट, बालानगर, हैदराबाद-500042, भारत.

दूरभाष सं: +91(040)23878281, फेक्स:-91(040)23878187.



AVIONICS DIVISION  
HINDUSTAN AERONAUTICS LIMITED  
H A L POST, BALANAGAR,  
HYDERABAD - 500042, INDIA.  
PHONE:+91(040)23878281, FAX: +91(040)23878187.

‘हिन्दी बढ़ेगी तभी, जब चाहेंगे सभी’

HAL/HD/OS-Reg/2023  
Dt:24.02.2023

To,

M/s. OVIVE TECHNOLOGIES.  
SHED NO:1,PLOT NO:5,PHASE IV,IDA,,  
JEEDIMETLA, HYDERABAD 500055

Dear Sir,

**SUB: REGISTRATION AS SUB-CONTRACTOR**

1. This has reference to your application for registration.
2. We are pleased to inform you that your firm has been registered as sub-contractor for the following items /operations:  
**Manufacturing of CNC Machining Components, Tools, Jigs & Fixtures.**
3. Your Registration Number is **OSM00621**.
4. This registration is valid for 5 years from the date of issue of this letter.
5. Registration is subject to the following conditions:

- I. Registration does not automatically entitle placement of orders/issue of enquiries (RFQs).
- II. You are required to keep confidential all Trade/Business Technical Information etc. received from HAL.

III. You will not resort to any publicity /advertisement of Registration with HAL as sub-contractor, without prior permission of HAL.

IV. Any of the following will render this registration invalid:

- a) Not informing any material change in information furnished at the time of registration, especially relating to technical manpower, financial status, available facilities or infrastructure, in writing, within 30 days of such change.
  - b) Misrepresentation /Suppression/Distortion of facts and information provided in the application form at the time of assessment.
  - c) Banning of Business dealings by a Govt. Dept/Division or Office of HAL/Public Sector unit or any other GOVT. Body. This also holds good in case, any of the Proprietor/Partner/Director of your firm is found having interest in any of the business dealings with the banned organizations.
  - d) Any other ground, which in the opinion of HAL/renderers the retention of the Registration undesirable in the Company's interest.
6. Please mention your registration Number on all correspondence with HAL.
7. Looking forward to a long-term business association with you.
8. HAL has GeM /e-procurement system to bring transparency to the tendering activities; a class III Digital Signature is pre-requisite for registration on HAL e-procurement portal as well as for participation in e- tendering. You are therefore, requested to visit our e-procurement portal (<http://eproc.hal-india.com>) and GeM portal to complete the registration formalities.

Please acknowledge receipt of this letter.

Thanking you,

Yours faithfully,

For Hindustan Aeronautics Ltd.

SRINIVASA RAO MALLA  
SENIOR MANAGER(OS)

श्रीनिवास राव एच. / SRINIVASA RAO M  
वरिष्ठ प्रबंधक (आउटसोर्सिंग) / Sr. Manager (OS)  
क.प.स. / EID : 104789  
एच ए एल हैदराबाद / HAL Hyderabad

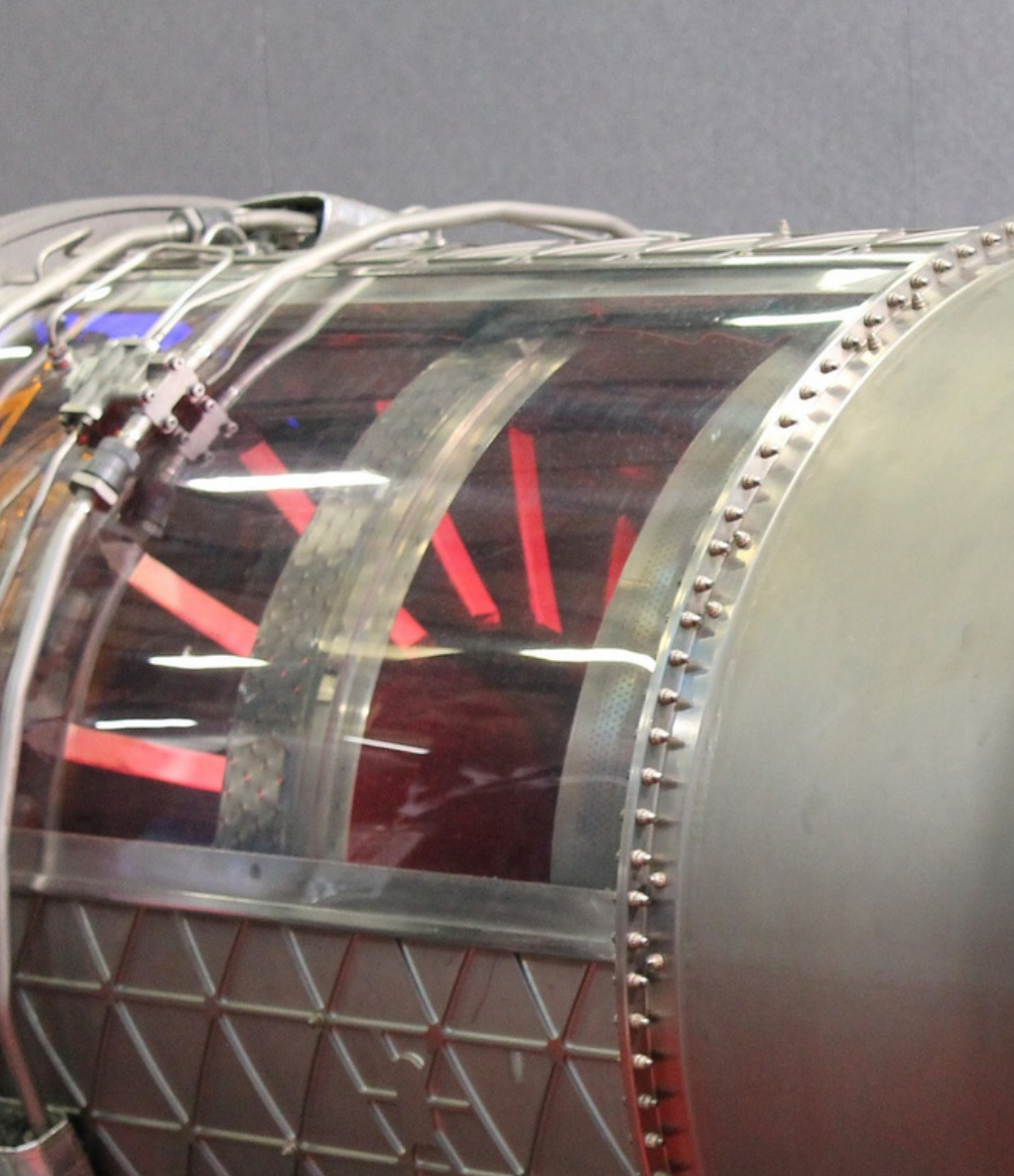
पंजीकृत कार्यालय: 15/1, कब्बन रोड, बेंगलूर- 560001, भारत  
Registered office: 15/1, cubbon Road, Bangalore-560001, India.

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# CERTIFICATIONS





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[info@rntmaclaren.com](mailto:info@rntmaclaren.com)

RNT *Maclaren*  
JV

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— TECHNOLOGIES —

INDIA

Plot No 5, Phase IV , IDA Jeedimetla, Hyderabad,  
Telangana, – 500 055

CYPRUS

Emmanouil Roidi str. Kirzis Center, Block D, 2nd  
Floor, Office D25, Agia Zoni, 3031, Limassol

QATAR

Industrial area str 18 gate 79 Doha, P.oBox 91892

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