Presentation



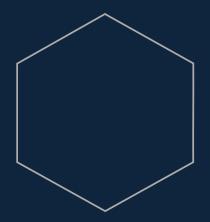
TJR Machining

"Tolerance – Just in time – Reliable"

Presenter

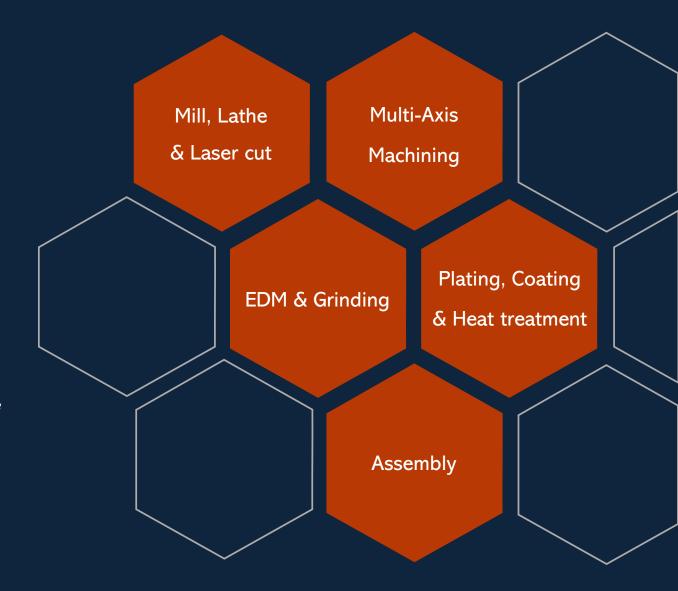
Alan Pham – CEO / Director





SCOPE

- Precision Machining with CNC machineries : Milling, Turning, EDM, Wire cut, Grinding... for prototypes, short run, high volume production.
- Multi-axis products, tight tolerances or complex profile product.
- Material: Aluminum Alloy, Steel, Stainless Steel, Plastic, Cooper Alloy, Special material: Titanium, Maraging Steel, Nickel, Tungsten carbide...
- Plating: Anodizing, Chromate, Electroless Nikel, Black Oxide, Nitriding, Zinc plate...
- Heat treatment, bead blasting, polishing...



Who we are?

Established in 2010 and headquartered in Vietnam, specializes in providing precision machining processing solutions using advanced machinery such as CNC milling, turning, wire cutting, electrode firing, and grinding...

With 15 years of industry experience, we deliver customer satisfaction through high-quality products and competitive pricing, aligned with current and future market development trends.

Our primary clientele comprises customers in the US and Europe, operating in sectors that demand high accuracy and reliability in material size and origin, fully meeting all technical requirements.

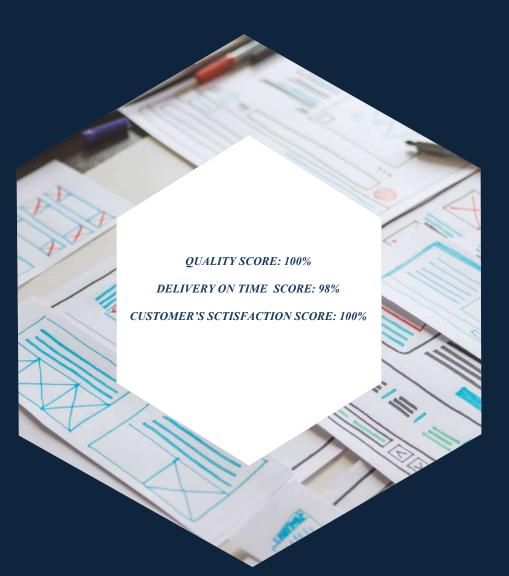
We take pride in vendoring with major companies and corporations across various industries, including Aerospace parts, Medical device, Semiconductors, Meat cutting, and Automotive. Notable customers include Monata Aerospace, KLA, Applied Materials, Varian, EKSO Bionic...

Certified under ISO 9001:2015 for our quality management system, we continually upgrade our machinery and technology to reduce processing time, enhance accuracy, and ensure product uniformity while minimizing costs, all in the best interest of our customers.

Guided by our philosophy of "Satisfying customers," we excel in our endeavors and remain committed to this principle.

Choosing TJR Machining means not only receiving high-quality products at competitive prices but also benefiting from our assurance, reliability, and unwavering commitment to customer satisfaction.





ISO 9001: 2015 CERTIFIED

Quality Policy

- 1. QUALITY PERFORMANCE.
- 2. ON TIME DELIVERY.
- 3. LONG TERM CONTINUOUS IMPROVEMENT TO ALL OF OUR PRODUCTS AND PROCESSES. OUR GOAL IS TO MEET CUSTOMER EXPECTATIONS AND SATISFACTIONS.

Capabilities

EMPLOYEES: (50-75 people)

- Office: 10

- Programmer: 06

- QC: 08

Machinist: 30Deburring: 05Other: 05

- 3 shift (24/24) 06 days work per week.

MACHINERY: (50 machines)

Milling: 20Turning: 10Wire cut: 02Grinding: 04Tumbler: 02

Bead blasting: 02Horizontal saw: 02Hydraulic press: 02Laser etching: 02

MEASUREMENT:

- CMM: 02 - VMM: 02

Hardness tester: 02Surface tester: 02Finish tester: 02

- Concentricity tester: 02

- Heigh gauge: 02

 Micrometer, Caliper, Pin gauge, block gauge... full standard size.

- Thread gauge: full standard size Inch & Metric.

REVENUE:

2019: 1.2 Million USD
2020: 1.5 Million USD
2021: 1.8 Million USD
2022: 2.3 Million USD
2023: 3.0 Million USD

FACTORY: (Total 2,000 m2)

- Fabrication: 1,000 m2

- QC: 100 m2

Programming: 20 m2
Receiving: 20 m2
Reception: 20 m2
Conference: 20 m2
Office: 60 m2

- Assembly & Clean room: 200 m2

- Other

SOFTWARE:

Mastercam 2018Solidworks 2020

- Autocad 2020

Microsoft Office







Outstanding Products

Aerospace 30%



Medical device 20%



Semiconductor 20%



Meat cutting blades 30%



Automotive 20%



Customers













