PPQ PRECISION

BROCHURE

CONTACT US

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ABOUT COMPANY

PPQ Precision Mechanical Co., Ltd. is one of the leading mechanical companies in Binh Duong, Vietnam. With its headquarters located at 119 Tran Van On, Dong Hoa, Di An, Binh Duong, Vietnam, and with over 10 years of experience, the company specializes in providing high-quality CNC programming, milling, and turning services to hundreds of domestic and international clients across various industries, including precision mechanics, aerospace, and medical equipment.

VISION

To become the leading company in the field of precision mechanical machining in Vietnam and Southeast Asia, continuously innovating and developing sustainably

MISSION

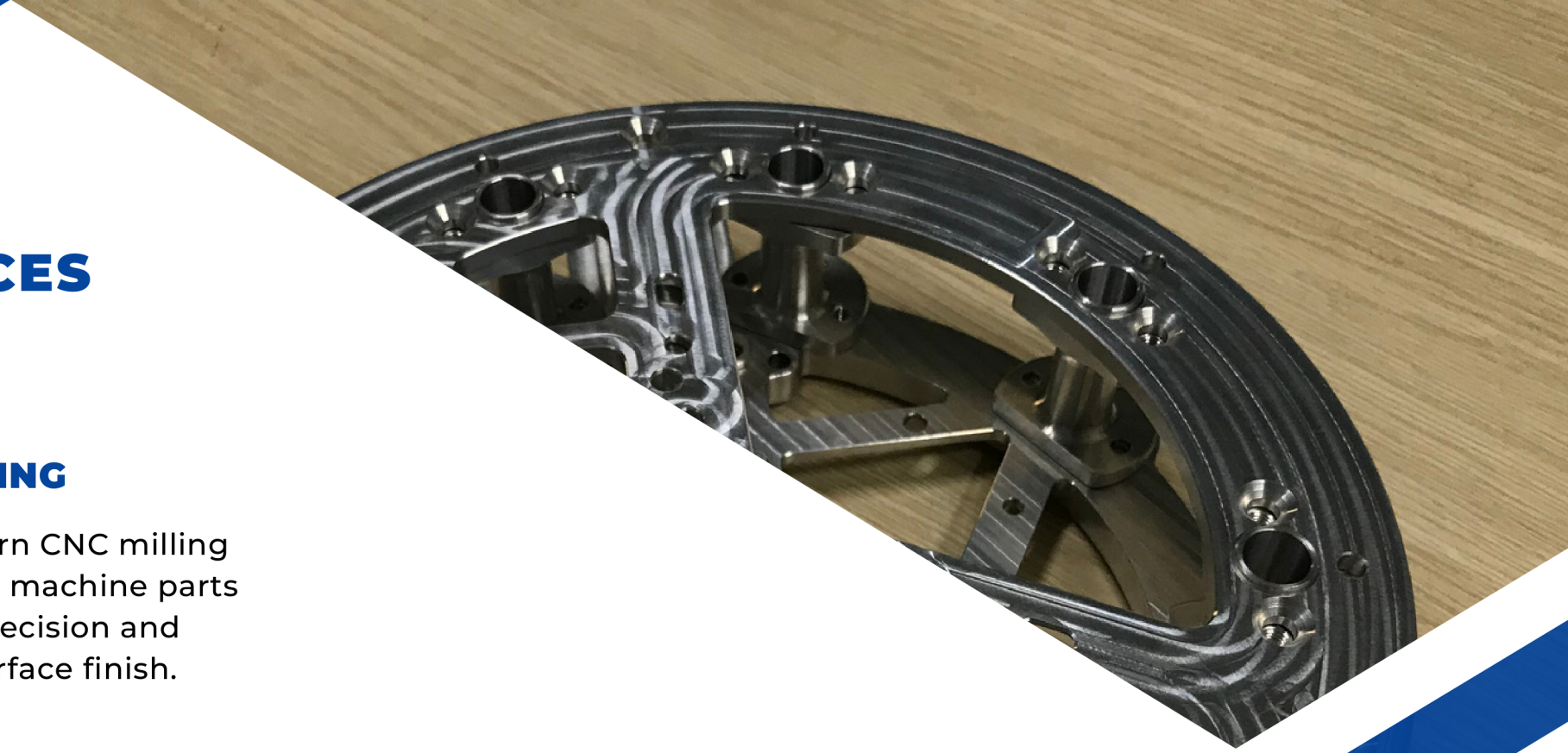
Providing high-precision mechanical machining services with the highest quality standards, meeting all customer needs



WHY CHOOSE US?

- We have a spacious manufacturing workshop equipped with a large quantity of modern machinery.
- With a leadership team that has many years of experience in the mechanical industry.
- We have a skilled technical team, along with young, enthusiastic employees.
- Over 10 years of experience in programming and designing CNC according to the quality standards of machine parts serving the American and Japanese aerospace industries.
- We are confident in machining precise parts with a tolerance of +/-0.005mm.
- Our process is compliance with IOS 9001:2015.
- Strict quality control process.
- Commitment to customer information confidentiality.
- Receiving online drawings 24/7 (including hand-drawn sketches).
- Commitment to providing a quotation within 24 hours after receiving the drawings.

OUR SERVICES



CNC MILLING

Using modern CNC milling machines to machine parts with high precision and excellent surface finish.

CNC TURNING

Performing precise turning operations with a variety of sizes and technical requirements.

SURFACE GRINDING

Providing surface grinding, cylindrical grinding, and centerless grinding services with high precision, ensuring smoothness and required dimensions.

CNC PROGRAMMING

A team of professional engineers programs CNC for complex machining projects, optimizing the production process.

TECHNOLOGY AND EQUIPMENT



5-AXIS CNC MILLING MACHINE

Ensuring precision and the ability to process complex components.

AUTOMATIC CNC LATHE

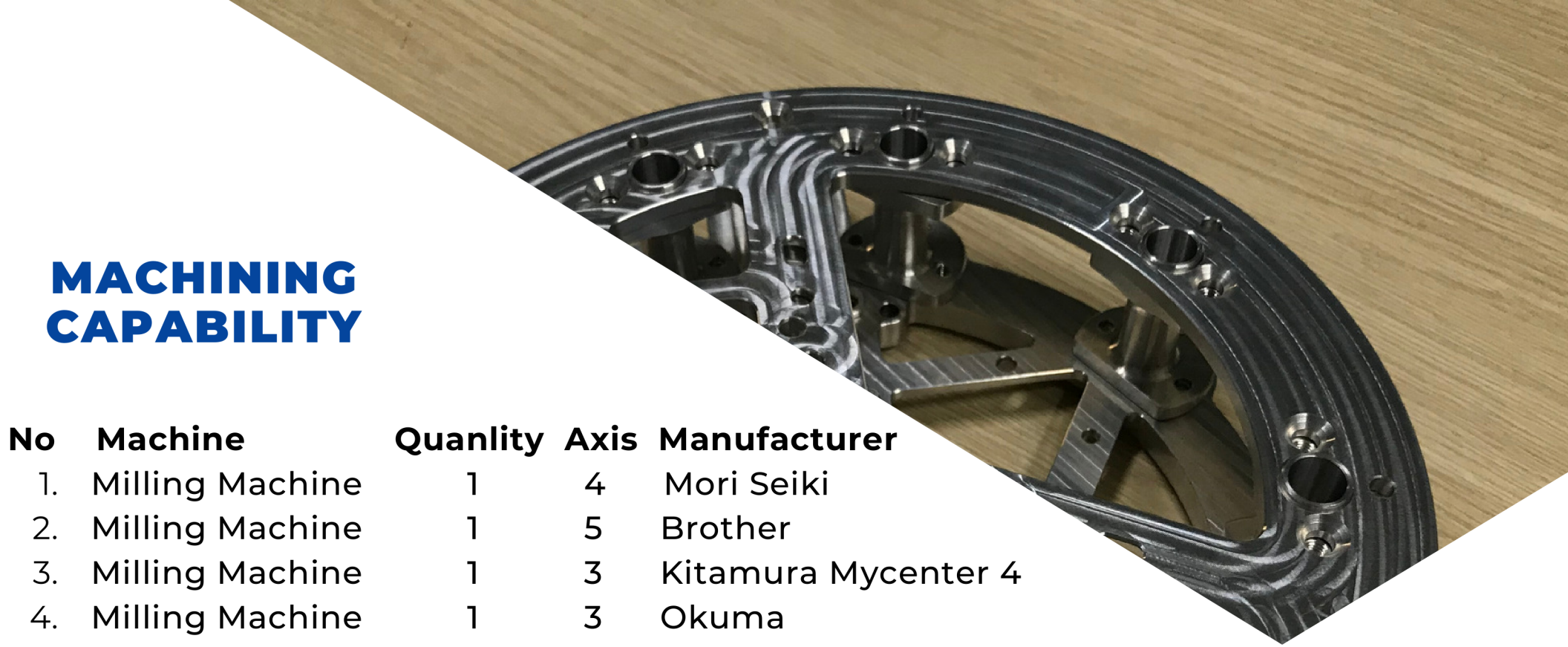
Enhancing productivity and precision in manufacturing.

ADVANCED CNC PROGRAMMING SOFTWARE

Optimizing the manufacturing process, reducing time and costs.

SURFACE GRINDING

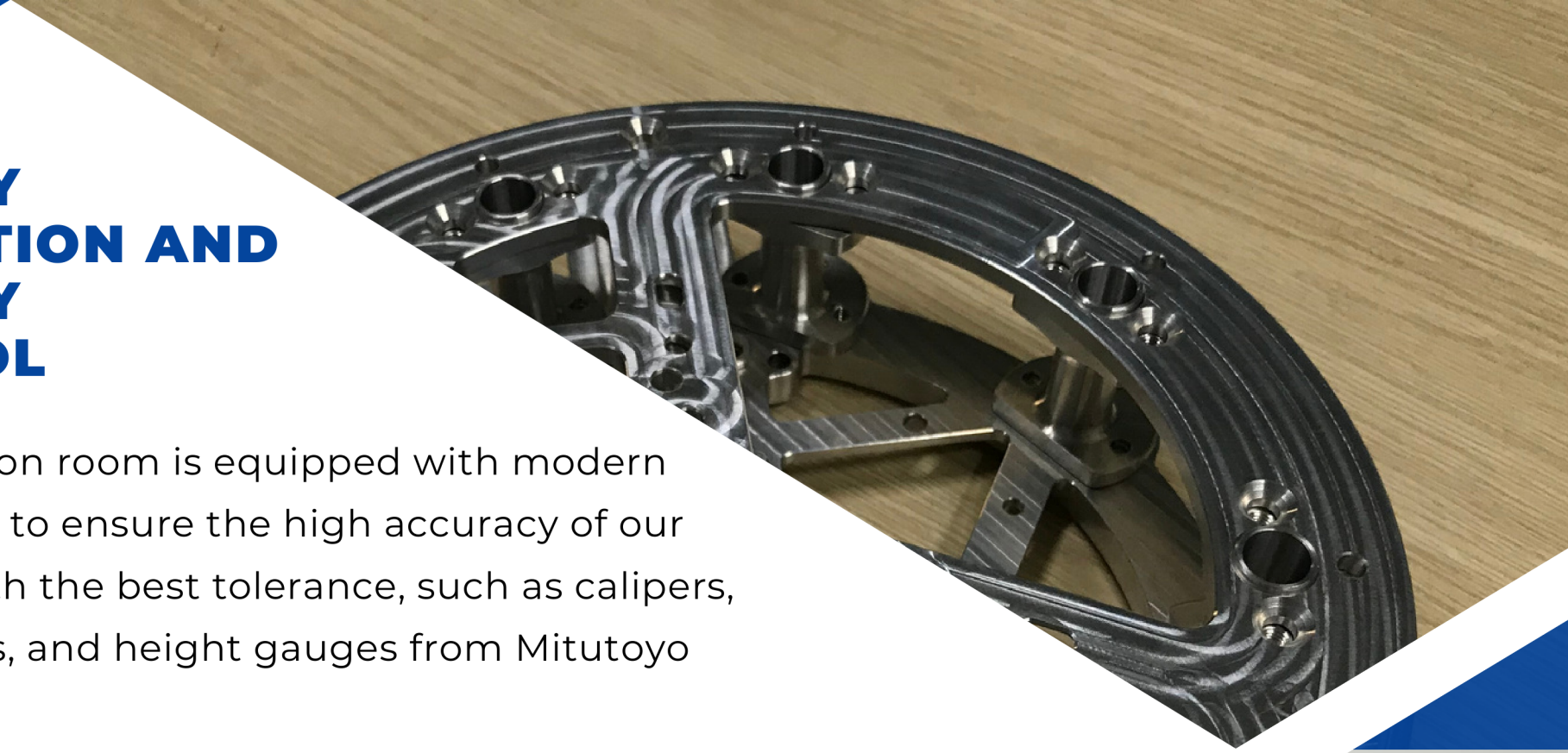
Providing products with high-quality finished surfaces



MACHINING CAPABILITY

No	Machine	Quanlity	Axis	Manufacturer
1.	Milling Machine	1	4	Mori Seiki
2.	Milling Machine	1	5	Brother
3.	Milling Machine	1	3	Kitamura Mycenter 4
4.	Milling Machine	1	3	Okuma
5.	Milling Machine	1	3	Okuma VR40 II
6.	Milling Machine	1	3	ENSHU E130
7.	Milling Machine	1	3	MAZAK VTC-16A
8.	WIRE CUT EDM	2		CHMER G43S | G - SERIES
9.	Lathe Machine	1	2	Moriseiki SL-5
10.	Lathe Machine	1	2	Moriseiki Al 2
11.	Lathe Machine	1	2	Miyano
12.	Lathe Machine	1	2	Okuma
13.	Lathe Machine	2	2	Moriseiki SL 15
14.	Lathe Machine	2	2	Takamaz XW-50
15.	Lathe Machine	2	1	Takisawa TT160G

QUALITY INSPECTION AND QUALITY CONTROL



Our inspection room is equipped with modern testing tools to ensure the high accuracy of our products with the best tolerance, such as calipers, micrometers, and height gauges from Mitutoyo





IMAGES

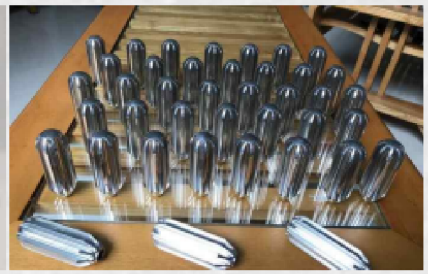
Images of precision-engineered mechanical products.

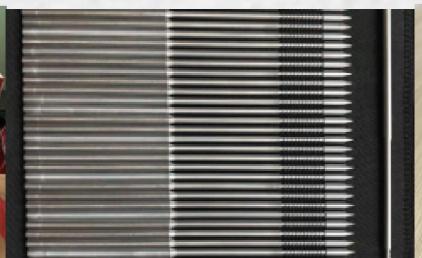















OUR CUSTOMER

We have been and are cooperating
with numerous large partners and
customers both domestically and internationally

SHOWCI

Showci
SHOWA INSTRUMENT INFORMATION CO.,LTD.

TJ AEOSPACE

TJ AEROSPACE

VINA KYOEI STEEL
THÉP NHẬT

TOSHIN

TOSHIN 株式会社 東新製作所



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