

COMPANY PROFILE

PHU CUONG COMPANY LIMITED

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MANAGING DIRECTOR
Mr. Nguyen The Hien

**“QUALITY
INSTEAD
OF
SPEECH”**

Open Letter,

Dear Valued Customers and Partners,

Phu Cuong Co., Ltd. would like to extend our sincere greetings and best wishes for your health and success. With over 22 years of experience in precision plastic component manufacturing and mold fabrication, we are proud to be a trusted partner for both domestic and international clients. We continuously invest in advanced technology, modern machinery, and skilled personnel to meet the highest standards of quality and precision.

Our vision is to become a leading **OEM/ODM** manufacturer in Vietnam, specializing in **plastic components, mold making, and precision engineering** for automotive, home appliances, industrial and electronics sectors. We provide comprehensive solutions from design and mold making to mass production, ensuring optimal cost and quality.

Guided by our core principles:

- *Quality as the Foundation*
- *Credibility as the Commitment*
- *Partnership as the Core Value*

Phu Cuong always places customer benefits and satisfaction as our top priority. We believe that sustainable cooperation is built on transparency, flexibility, and long-term mutual development.

We sincerely look forward to the opportunity to collaborate and become your trusted manufacturing partner in the near future.

Sincerely,

Managing Director



COMPANY OVERVIEW



Phu Cuong Co., Ltd. was established in 2003. With over 22 years of development, we take pride in being a manufacturer specializing in **Precision plastic components**, **Mold fabrication**, and **Precision engineering**.



VISION

Phu Cuong Co., Ltd. continuously strives to improve and develop, aiming to become one of the most reputable leading manufacturers of **precision plastic products** in Vietnam.



MISSION

Contributing to sustainable value creation for customers and society within the global supply chains.



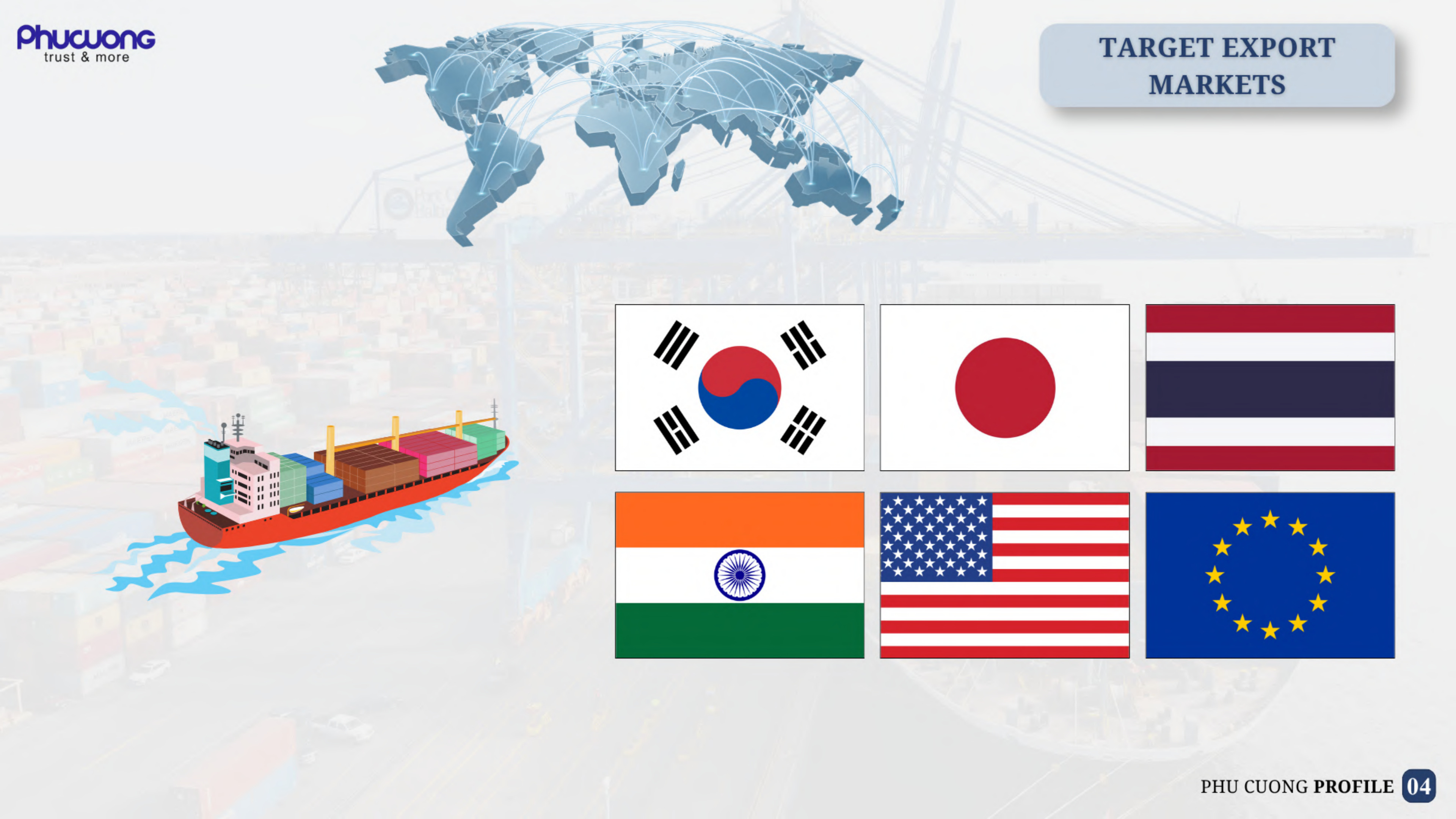
CORE VALUES

Quality – Consistent high standards.
Customer Focus – Long-term partnership.
Continuous Improvement – Always evolving.
Integrity – Transparent & reliable.
Efficiency – Optimizing costs and production performance.
Sustainability – Sustainable development with environmental responsibility.



HISTORY & DEVELOPMENT





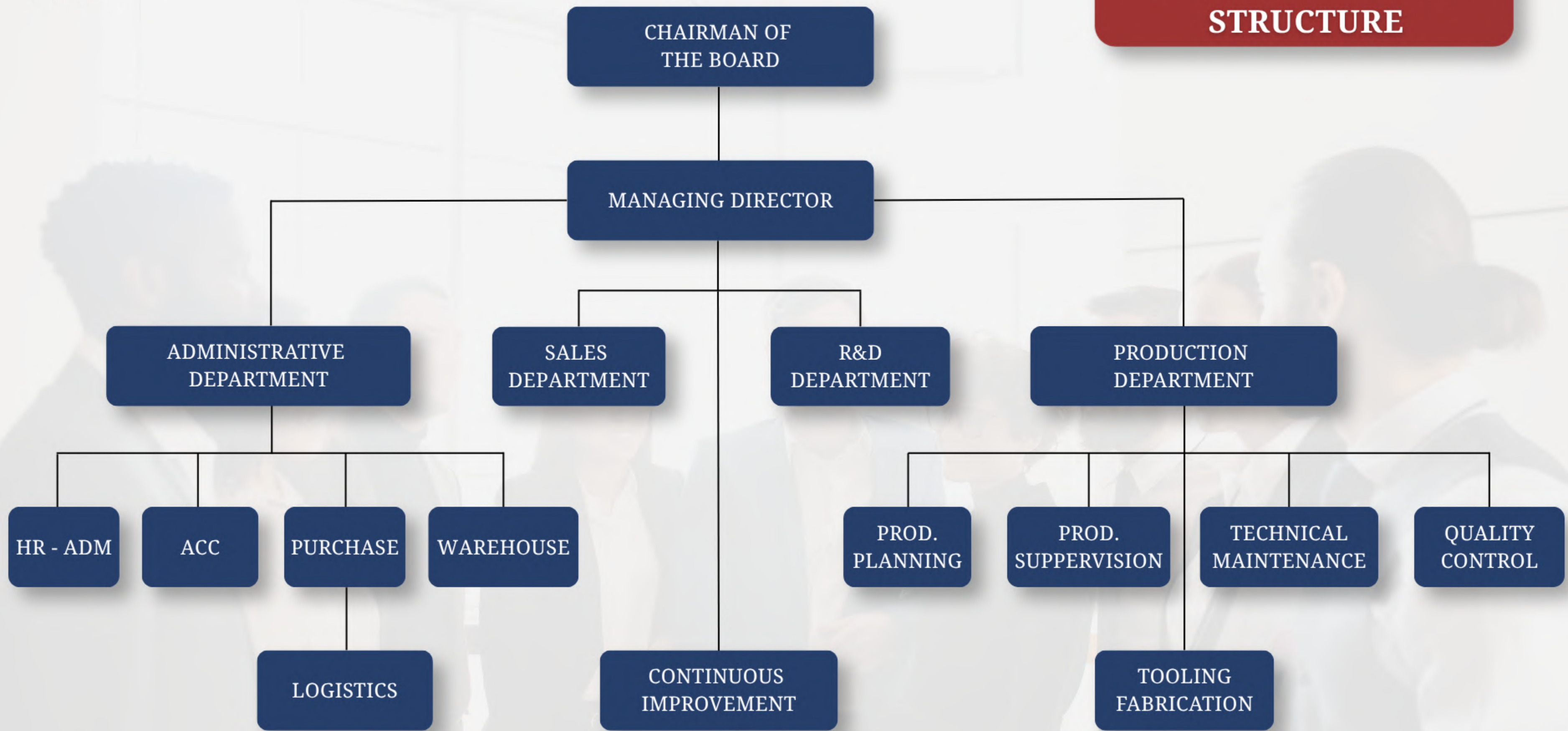
**TARGET EXPORT
MARKETS**

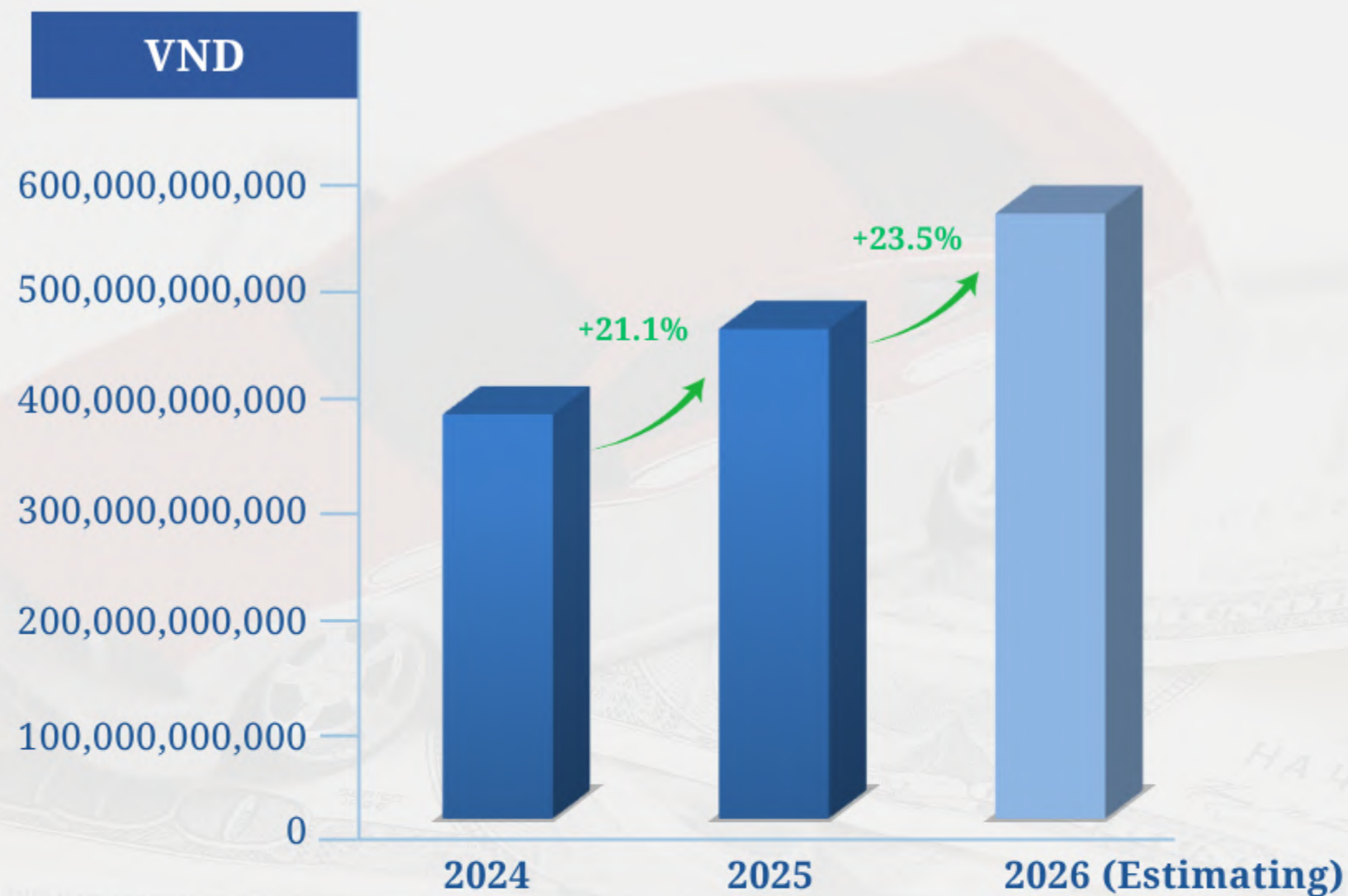


CERTIFICATES



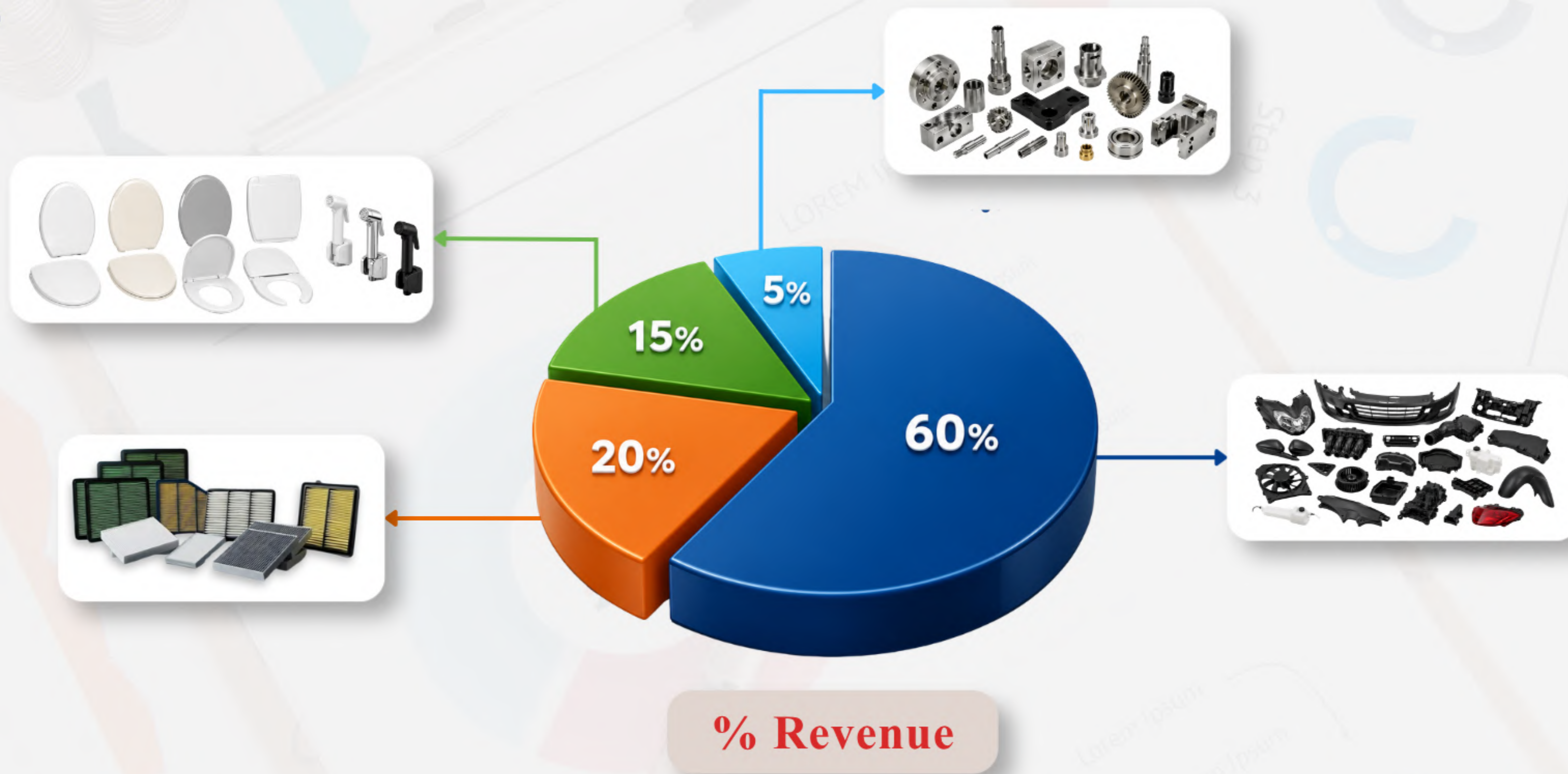
**ORGANIZATIONAL
STRUCTURE**





EXCHANGE RATE
1 USD = 26,000 VND
1 RMB = 3,800 VND

YEAR	TURNOVER		
	VND	USD	RMB
2024	365,000,000,000	14,000,000	96,052,632
2025	442,000,000,000	17,000,000	116,315,789
2026 (Estimating)	546,000,000,000	21,000,000	143,684,211
CHARTER CAPITAL: 75,000,000,000 VND			



- Plastic components for automotive, motorcycle, electronics products, home appliances..., etc
- Automotive & Motorcycle air filters
- Sanitary products & Accessories
- Precision machining parts



MANUFACTURING OPERATIONS AT PHU CUONG





OUR FACTORIES

Factory 1

- **Established in:** 2003
- **Area:** 10.000m²
- **Address:** Dau Street, Nhu Quynh, Hung Yen, Vietnam
- **Main Manufacturing Sector:**
Automotive and Motorcycle Air Filters & Precision Machining
- **Total Employees:** 105
- **Production Capacity:** ~ 22 million products/year





Factory 2

- **Established in:** 2015
- **Area:** 12.000m²
- **Address:** Ngoc Quynh, Nhu Quynh, Hung Yen, Vietnam
- **Main Manufacturing Sector:**
Precision Plastic Components & Mold Fabrication
- **Total Employees:** 201
- **Production Capacity:** ~ 60 million products/year

Phucuong

trust & more

cơ sở 2

NGỌC QUỲNH, NHƯ QUỲNH, HƯNG YÊN

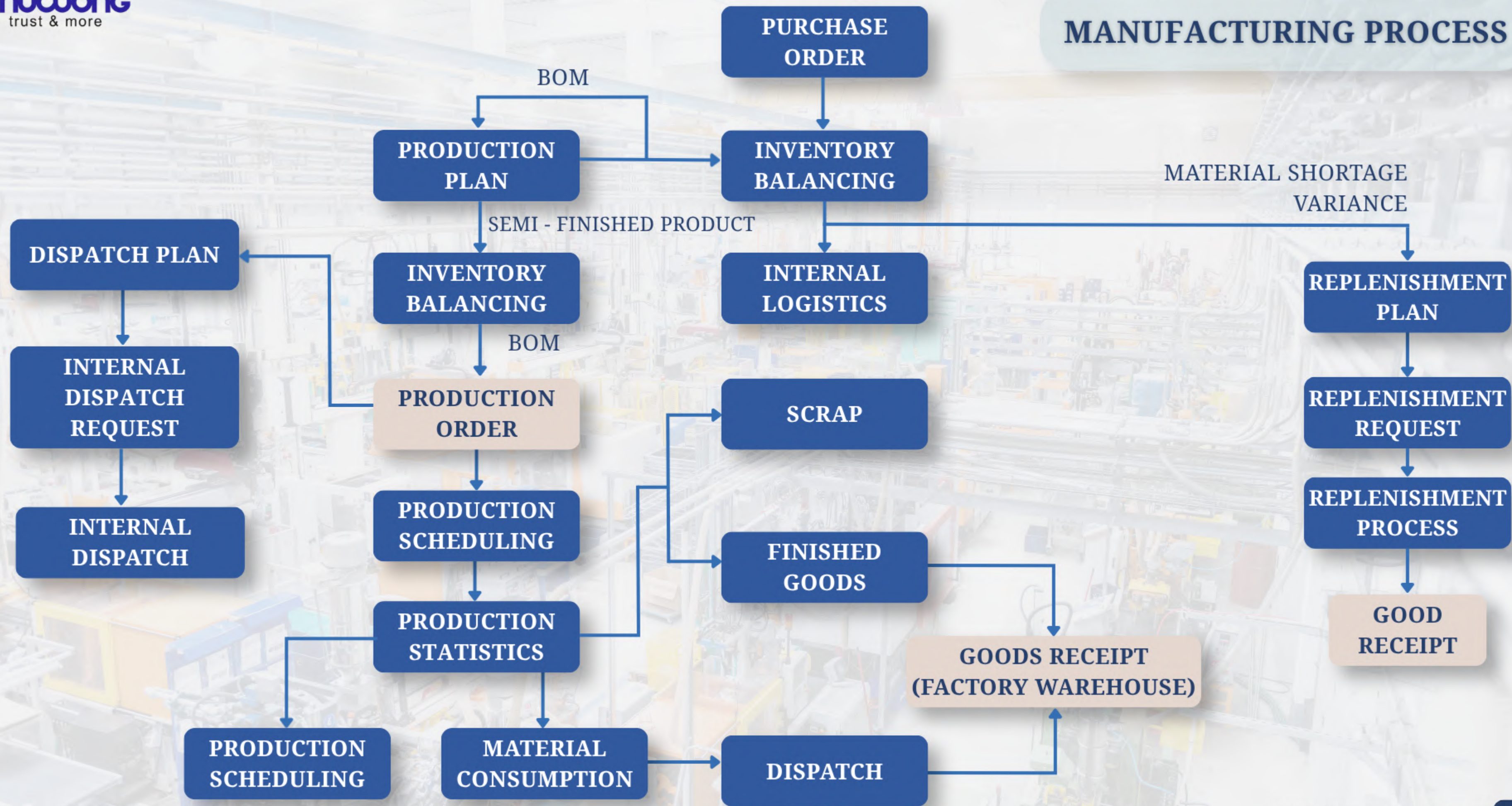




Factory 3

- **Established in:** 2021
- **Area:** 14.000m²
- **Address:** Lot CN1, Yen My Industrial Park, Trung Hoa, Hung Yen, Vietnam
- **Main Manufacturing Sector:** Warehouse & Logistics
- **Total Employees:** 30

MANUFACTURING PROCESS







**PRECISION PLASTIC
COMPONENTS**



MOTORCYCLE

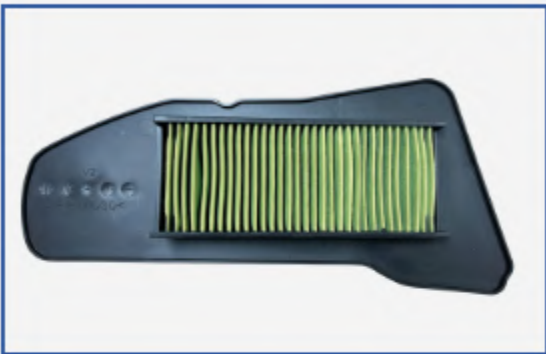




ENGINE AIR FILTER



MOTORCYCLE

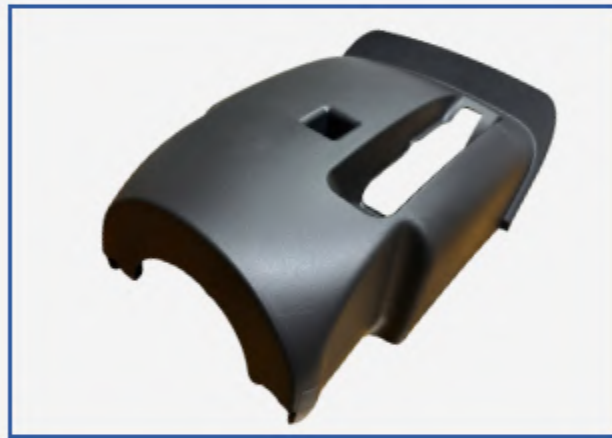
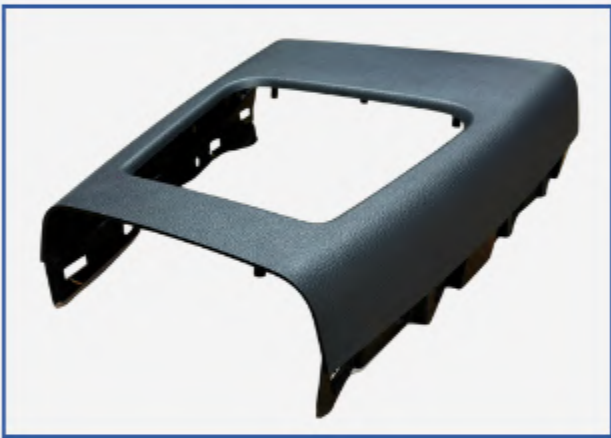




**PRECISION PLASTIC
COMPONENTS**

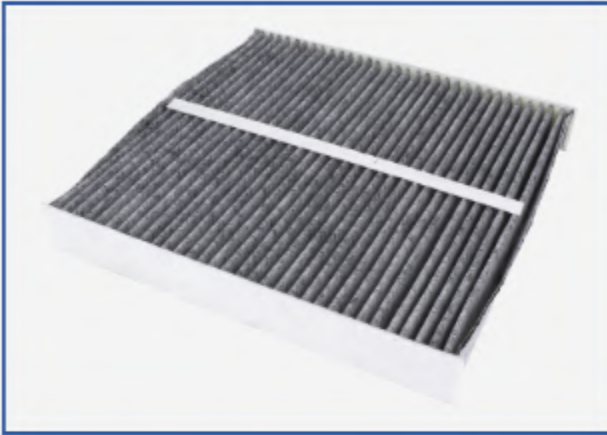


AUTOMOTIVE

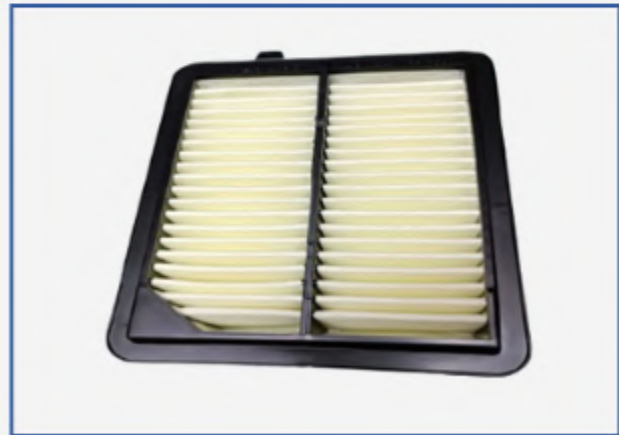
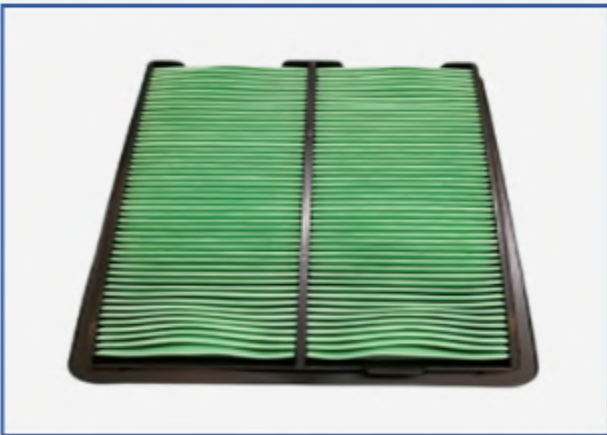
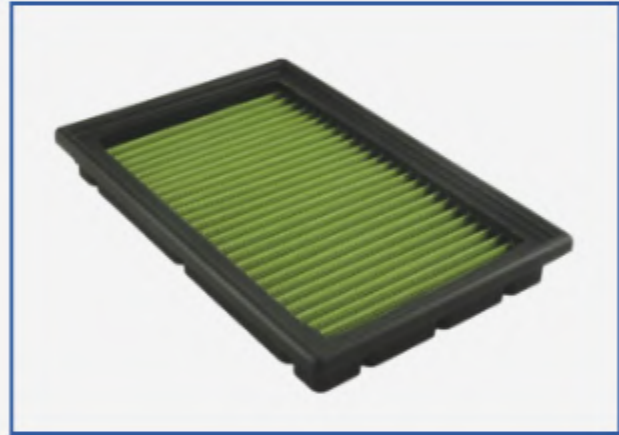
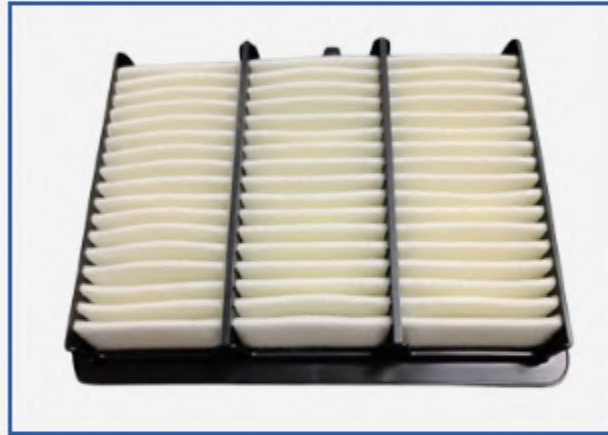
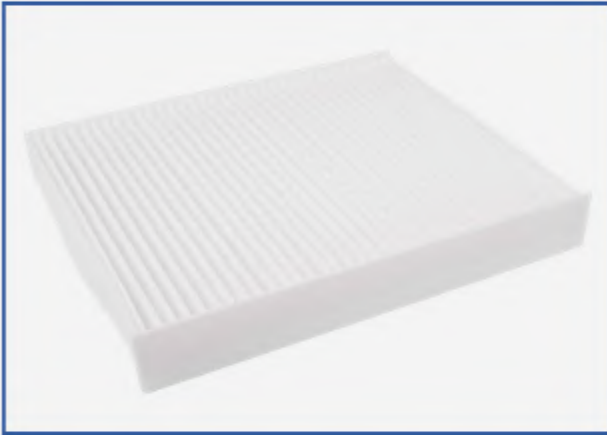
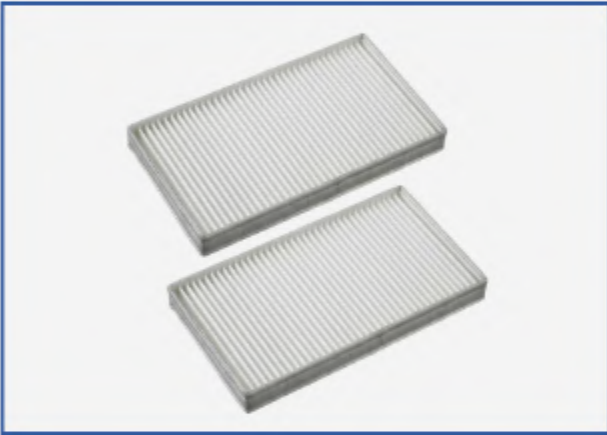




ENGINE & CABIN
AIR FILTER



AUTOMOTIVE

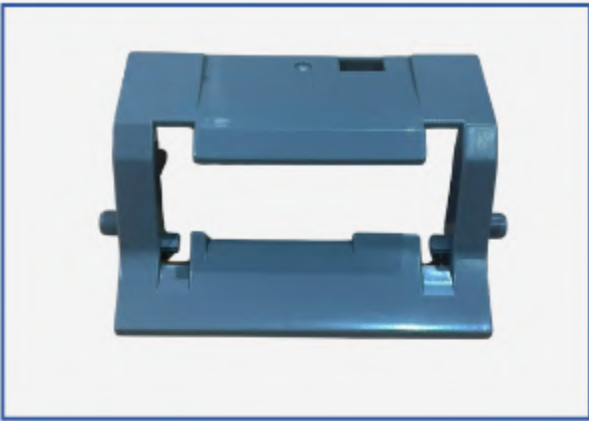




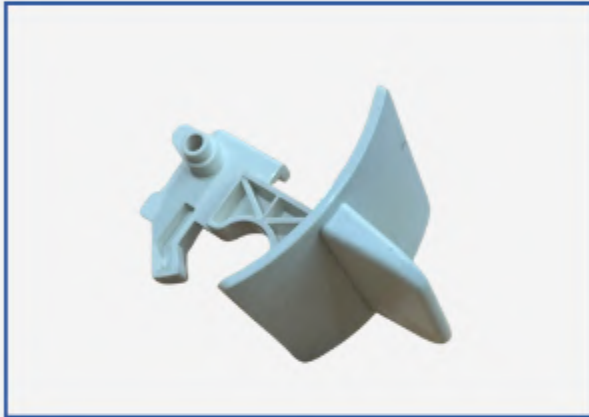
**PLASTIC COMPONENTS
& HOUSING**



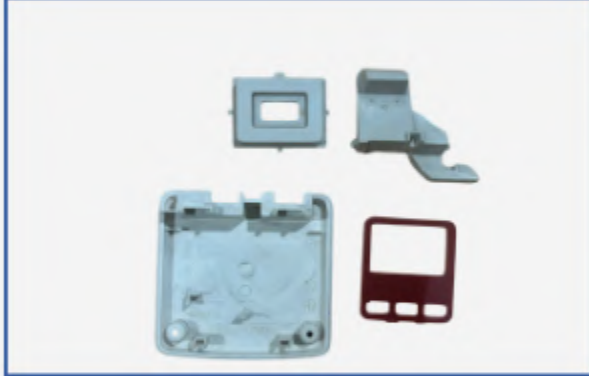
PRINTER



SEWING MACHINE

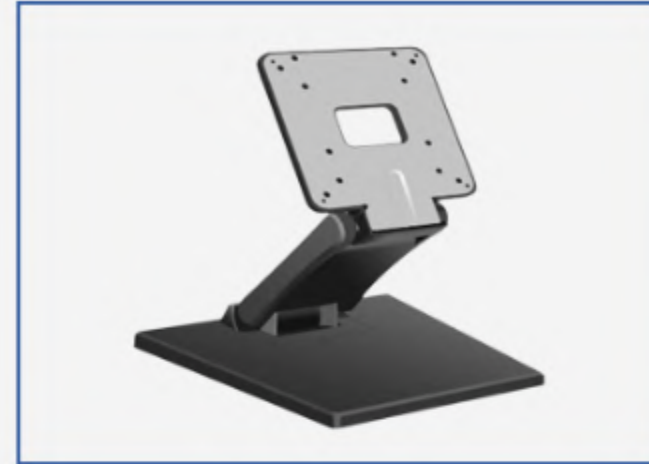


REMOTE CONTROL





PLASTIC COMPONENTS & HOUSING



PLASTIC HOUSING





PLASTIC COMPONENTS & HOUSING



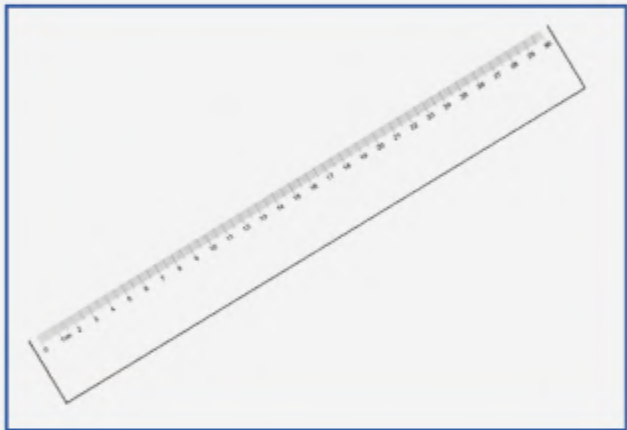
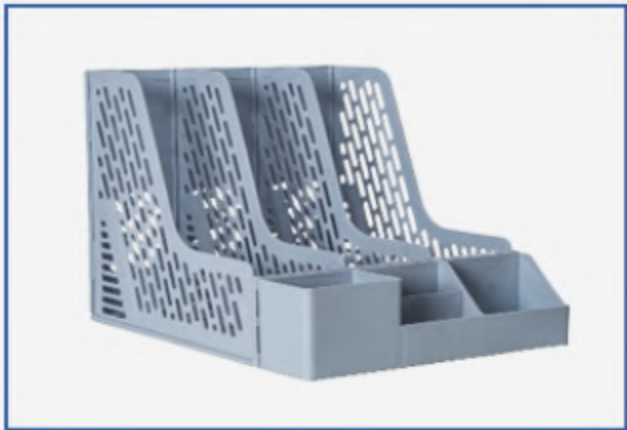
PLASTIC HOUSING





**PLASTIC COMPONENTS
& HOUSING**

OFFICE SUPPLIES

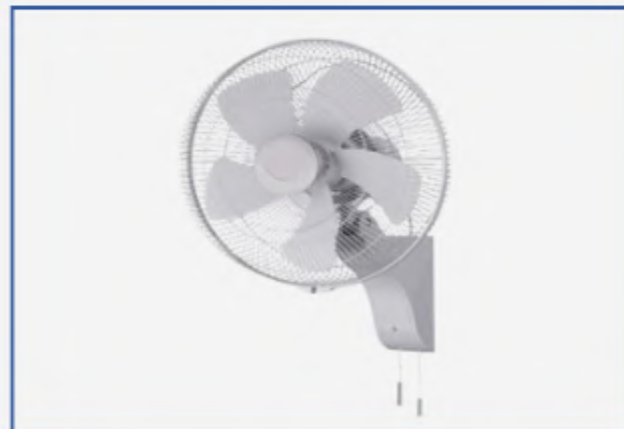




**PLASTIC COMPONENTS
& HOUSING**



HOME APPLIANCES

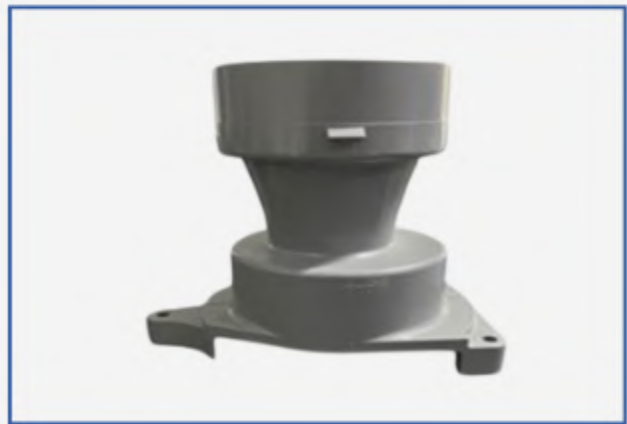
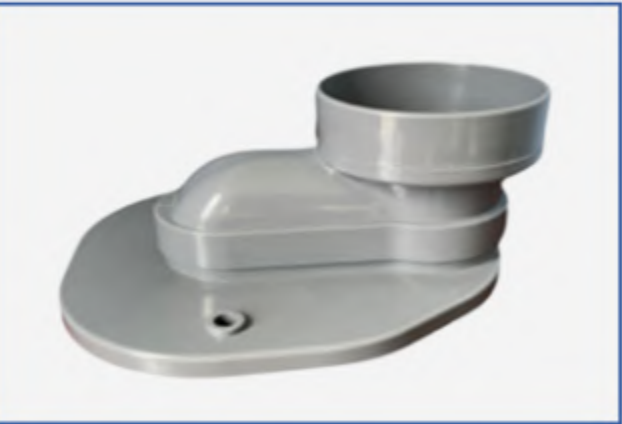




**TOILET SEAT & COVER,
WASTE DRAIN PIPE**



**SANITARY
EQUIPMENTS**





**PLASTIC COMPONENTS
& HOUSING**



**PET CARE
PRODUCTS**

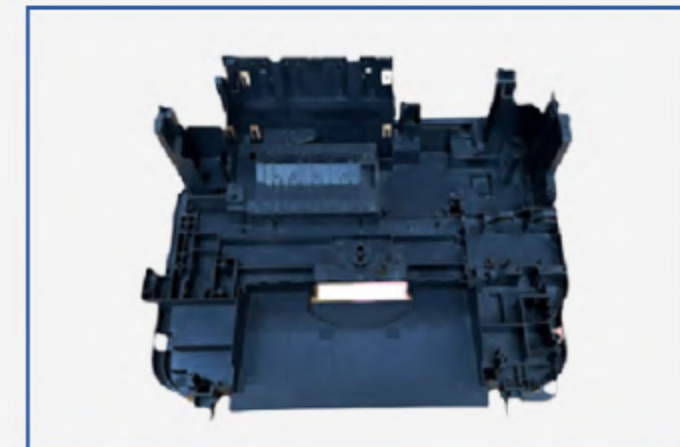




PLASTIC COMPONENTS & HOUSING



OTHER PRODUCTS

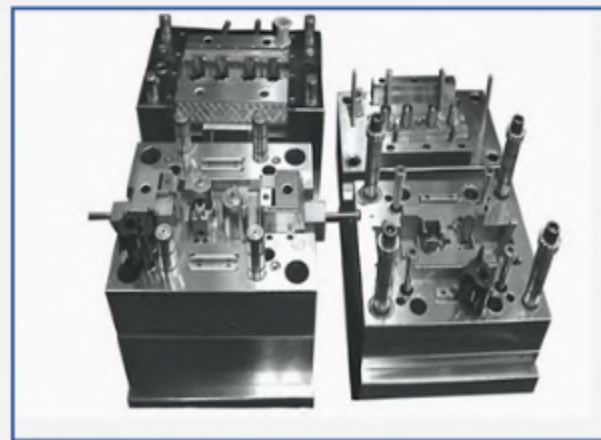
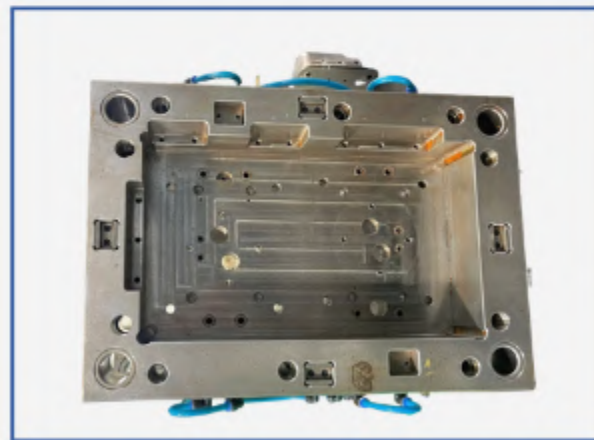
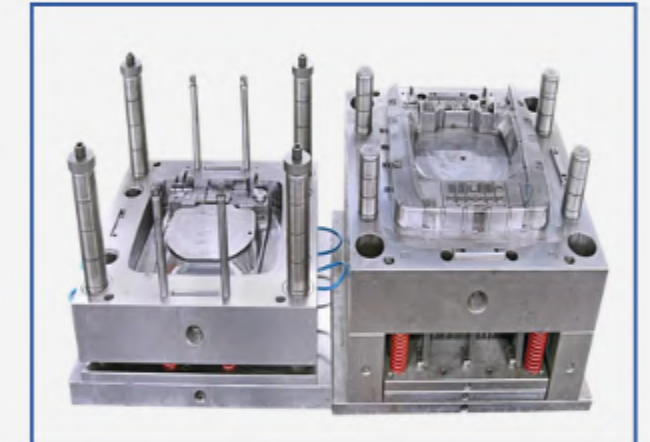




MOLD MAKING & FABRICATION



PLASTIC INJECTION MOLD

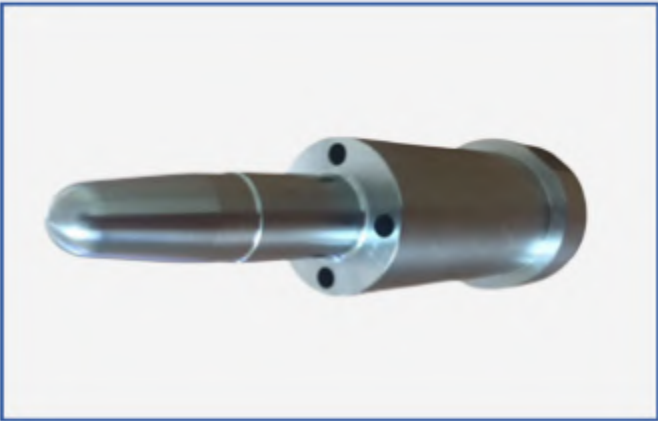
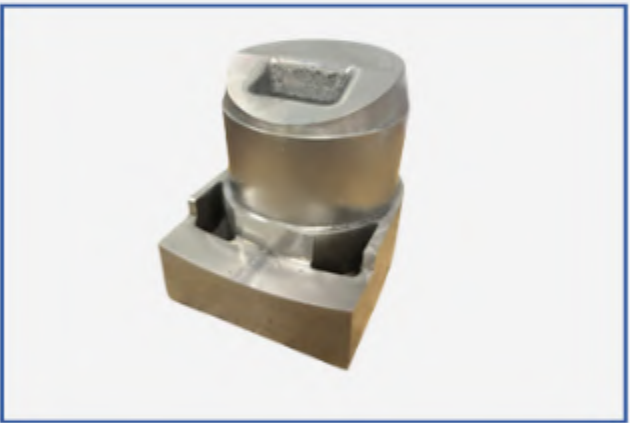
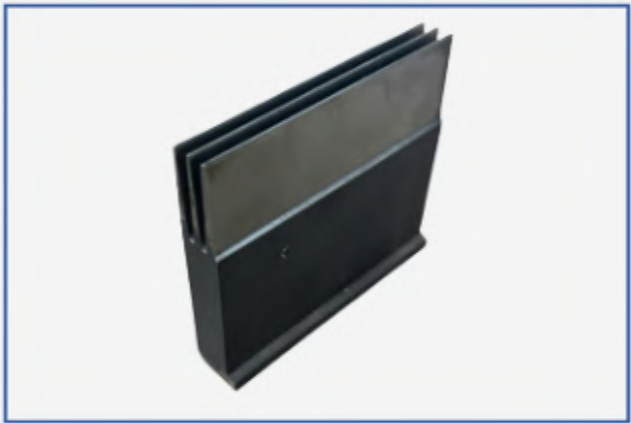




PRECISION MACHINING

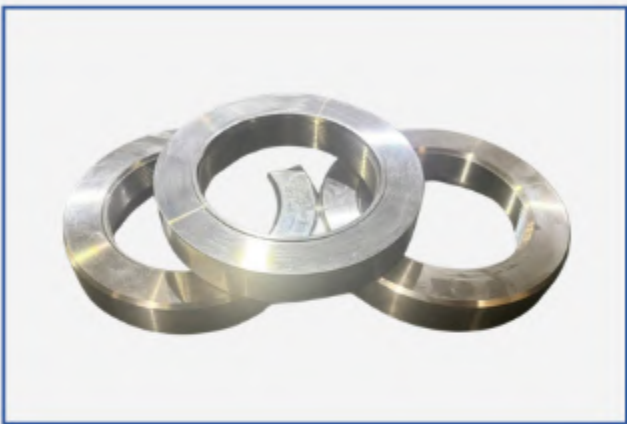


**MECHANICAL
COMPONENTS**





PRECISION MACHINING



**MECHANICAL
COMPONENTS**





MACHINERY CAPABILITY





INJECTION
MOLDING
MACHINE

TYPE OF MACHINE	MAKER	MODEL NO.	QUANTITY	CLAMPING FORCE	ACTUAL PRODUCTION CAPACITY	AVAILABLE CAPACITY (%)
Plastic Injection Molding Machine	TOYO	Si - 850 - 6s	3	850T	~ 80k pcs/machine/month	32%
	TOYO	Si - 450 - 6s	12	450T	~ 60k pcs/machine/month	37%
	TOYO	Si - 350 - 6s	3	350T	~ 58k pcs/machine/month	45%
	TOYO	Si - 180 - 6s	12	180T	~ 105k pcs/machine/month	30%
	TOYO	Si - 100 - Vcs	1	100T	~ 105k pcs/machine/month	30%
	TOSHIBA	EC350S	2	350T	~ 40k pcs/machine/month	60%
	SUMITOMO	SE100S	5	100T	~ 110k pcs/machine/month	20%
	SUMITOMO	SE180EV	6	180T	~ 90k pcs/machine/month	25%
	NISSEI	ES2000	1	110T	~ 110k pcs/machine/month	20%
	NISSEI	NEX4000	1	180T	~ 75k pcs/machine/month	35%
	NISSEI	ES4000	1	180T	~ 75k pcs/machine/month	35%
	JSW	J110ELII	3	110T	~ 105k pcs/machine/month	28%
	JSW	J280ELII	1	280T	~ 82k pcs/machine/month	32%
	JSW	J450ELII	1	450T	~ 60k pcs/machine/month	40%

TYPE OF MACHINE	MAKER	MODEL NO.	QUANTITY	CLAMPING FORCE	MAX PRODUC VOLUME	ACTUAL PRODUCTION CAPACITY	AVAILABLE CAPACITY (%)
Plastic Blowing Machine	CHIA MING	CM - 55S	2	75 kN	2L	150 pcs/hour	30%
	CHIA MING	CM - 65S	1	75 kN	2L	150 pcs/hour	30%
	CHIA MING	CM - 70S	1	75 kN	2L	150 pcs/hour	40%

| **Last Updated:** 01/05/2026

**EQUIPMENTS
PICTURE**



**850T INJECTION
MOLDING MACHINE - TOYO**



**350T INJECTION MOLDING
MACHINE - TOYO**



**450T INJECTION MOLDING
MACHINE - TOYO**



**180T INJECTION
MOLDING MACHINE - TOYO**

**EQUIPMENTS
PICTURE**



**180T INJECTION
MOLDING MACHINE - NISSEI**



**350T INJECTION MOLDING
MACHINE - TOSHIBA**



**180T INJECTION
MOLDING MACHINE - SUMITOMO**



**60T INJECTION
MOLDING MACHINE - NISSEI**

EQUIPMENTS PICTURE



**100T INJECTION MOLDING
MACHINE - SUMITOMO**



**110T INJECTION
MOLDING MACHINE - NISSEI**



**450T INJECTION
MOLDING MACHINE - JSW**



**100T INJECTION
MOLDING MACHINE - JSW**

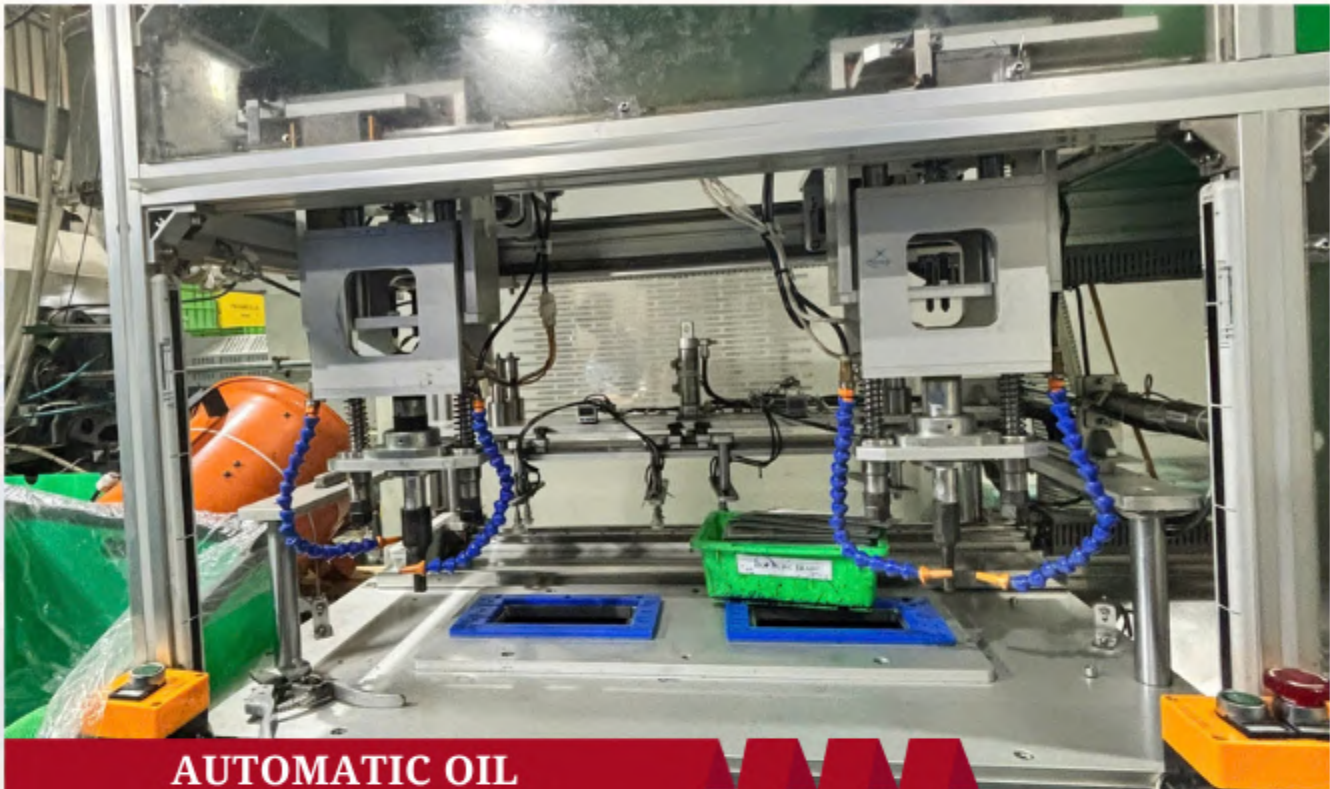


AIR FILTER MANUFACTURING MACHINE

**EQUIPMENTS
PICTURE**



**FILTER PAPER
PLEATING MACHINE**



**AUTOMATIC OIL
SPRAYING MACHINE**



DUST COLLECTOR



**ULTRASONIC
WELDING MACHINE**



***PRECISION
MACHINING & MOLD
MANUFACTURING
MACHINES***

MACHINE NAME	MAKER	MODEL NO.	Q'TY	MACHINING TRAVEL (X/Y/Z)	TOLERANCE	APPLICATION	AVAILABLE CAPACITY
Single - Spindle Turning Center	HANS TECH	HSC - 46M	2	250 x 350 (X/Z)	±0.005 mm	Mechanical components/ Automobile parts /Jigs/IT parts...	Plan for Intstallation (Aug. 2026)
Vertical Machining Center	OKK	VM5II	1	1050 x 550 x 500 mm	±0.005 mm	Mold base/Precision components	50%
CNC Milling Machine	MORI SEIKI	MV - 40E	1	600 x 300 x 450 mm	±0.005 mm	Mold insert/Precision machining	40%
CNC Milling Machine	MORI SEIKI	MV - 50E	1	1000 x 500 x 500 mm	±0.005 mm		40%
Wire Cut EDM Machine	SODICK	AQ550L	1	550 x 350 x 300 mm	±0.003 mm	Precision mold insert	30%
Sinker EDM Machine	SODICK	A5	1	500 x 350 x 300 mm	±0.005 mm	Mold cavity/Deep rib machining	40%
Flat Grinder Machine	NAGASE	600EX	1	-	±0.002 mm	Precision surface finishing	40%
Engine Lathe Machine	MORI SEIKI	MS650	1	-	±0.01 mm	Jig fixture/Mechanical parts	35%
PROTOTYPE MACHINING							3 - 5 days
MOLD MANUFACTURING							45 - 60 days
MOLD MODIFICATION							24 - 48 hours



**VERTICAL MILLING
MACHINE - MAKINO**



**VERTICAL MILLING
MACHINE - OKK**



**CNC MILLING
MACHINE - MORI SEIKI**



**TURNING
CENTER - HANS TECH**

EQUIPMENTS PICTURE



SINKER EDM MACHINE - SODICK



**FLAT GRINDER
MACHINE - NAGASE**



**ENGINE LATHE
MACHINE - MORI SEIKI**



**WIRE CUT EDM
MACHINE - SODICK**

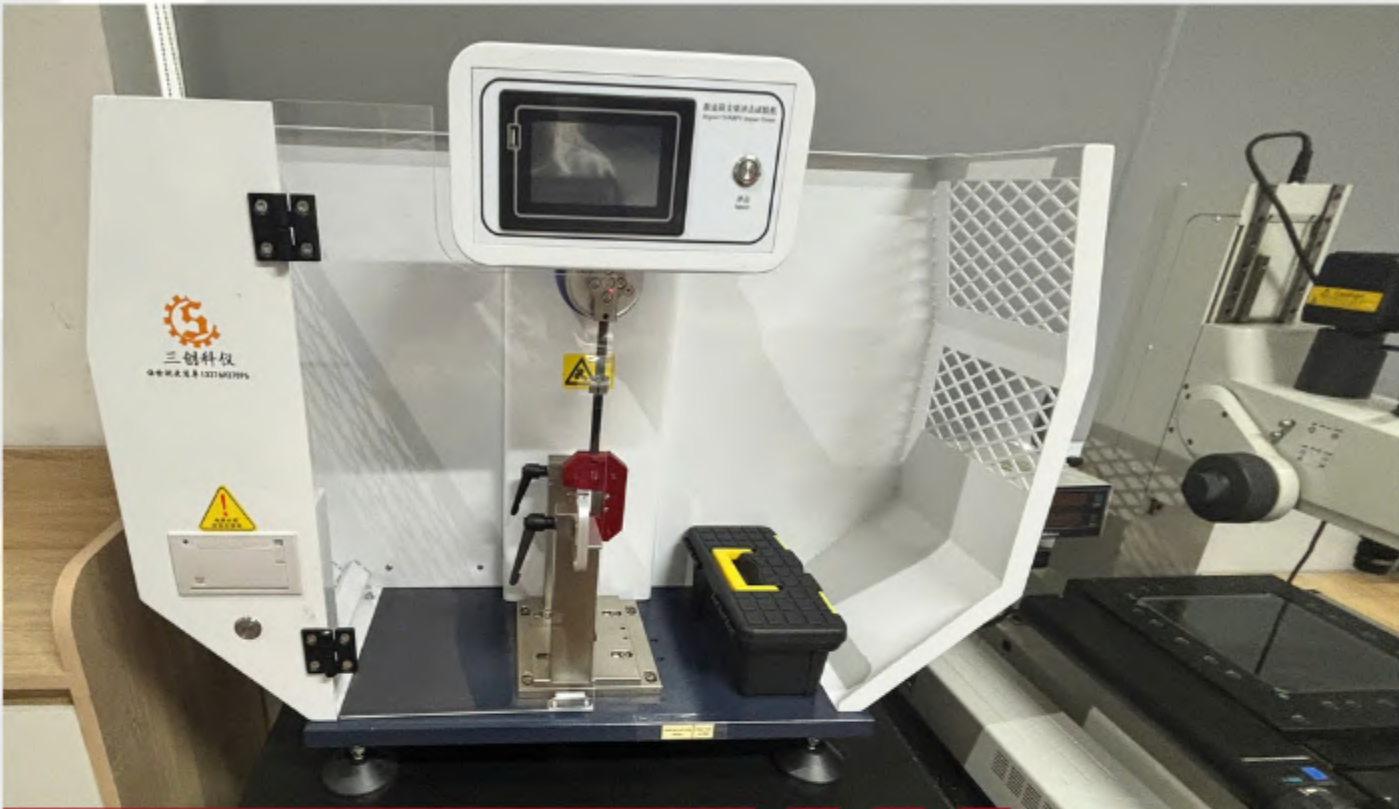
EQUIPMENTS PICTURE

MEASUREMENT EQUIPMENTS



MACHINE NAME	MAKER	QUANTITY	MEASURING RANGE	ACCURACY	APPLICATION
Impact Testing Machine	MITUTOYO	1	Izod/Charpy Testing	ASTM/ISO Standard	Plastic impact resistance testing
2D Measuring Projector	MITUTOYO	1	300 x 200 mm	±0.001 mm	Dimension inspection
Manual CMM	MITUTOYO	1	500 x 400 x 300 mm	±0.002 mm	Precision dimension inspection
Roundness Measuring Machine	ACCRETECH	1	Ø200 mm	0.001 mm	Roundness & Concentricity inspection
Profile Projector	MITUTOYO	1	10X/20X/50X	±0.001 mm	Contour inspection
Durability Tester	INTERNAL	1	0 - 1,500N	-	Life cycle testing
Seat & Cover Testing Machine	INTERNAL	1	0 - 1,500N	-	- Toilet seat durability testing - Open/Close cycle testing
Force Tester	INTERNAL	1	0 - 1,500N	-	Testing product durability, impact force, and load-bearing capacity

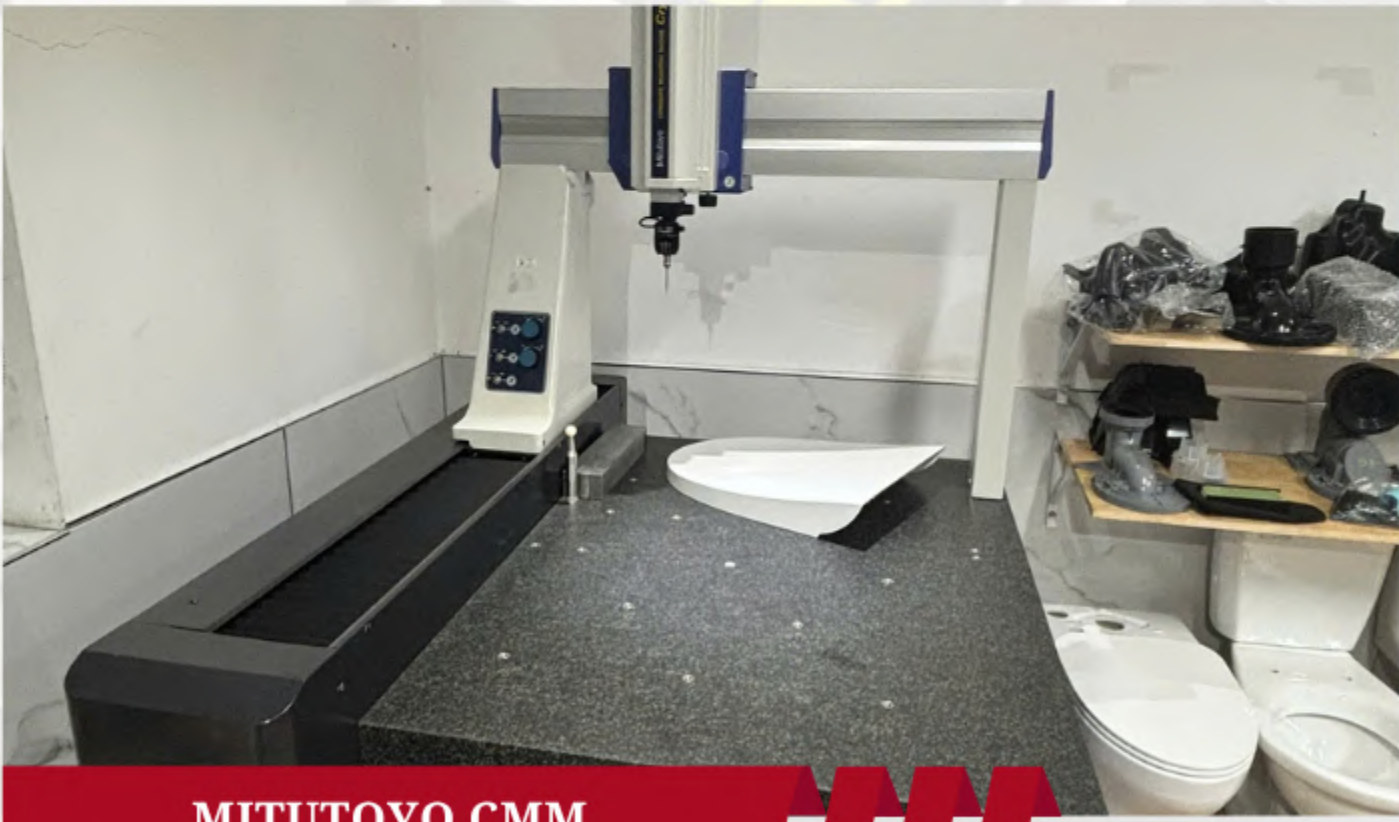
**EQUIPMENTS
PICTURE**



**IMPACT
TESTING MACHINE - MITUTOYO**



**2D MEASURING
MACHINE - MITUTOYO**



MITUTOYO CMM



ROUNDNESS TESTER



PROFILE PROJECTOR



**DURABILITY
TESTING MACHINE**

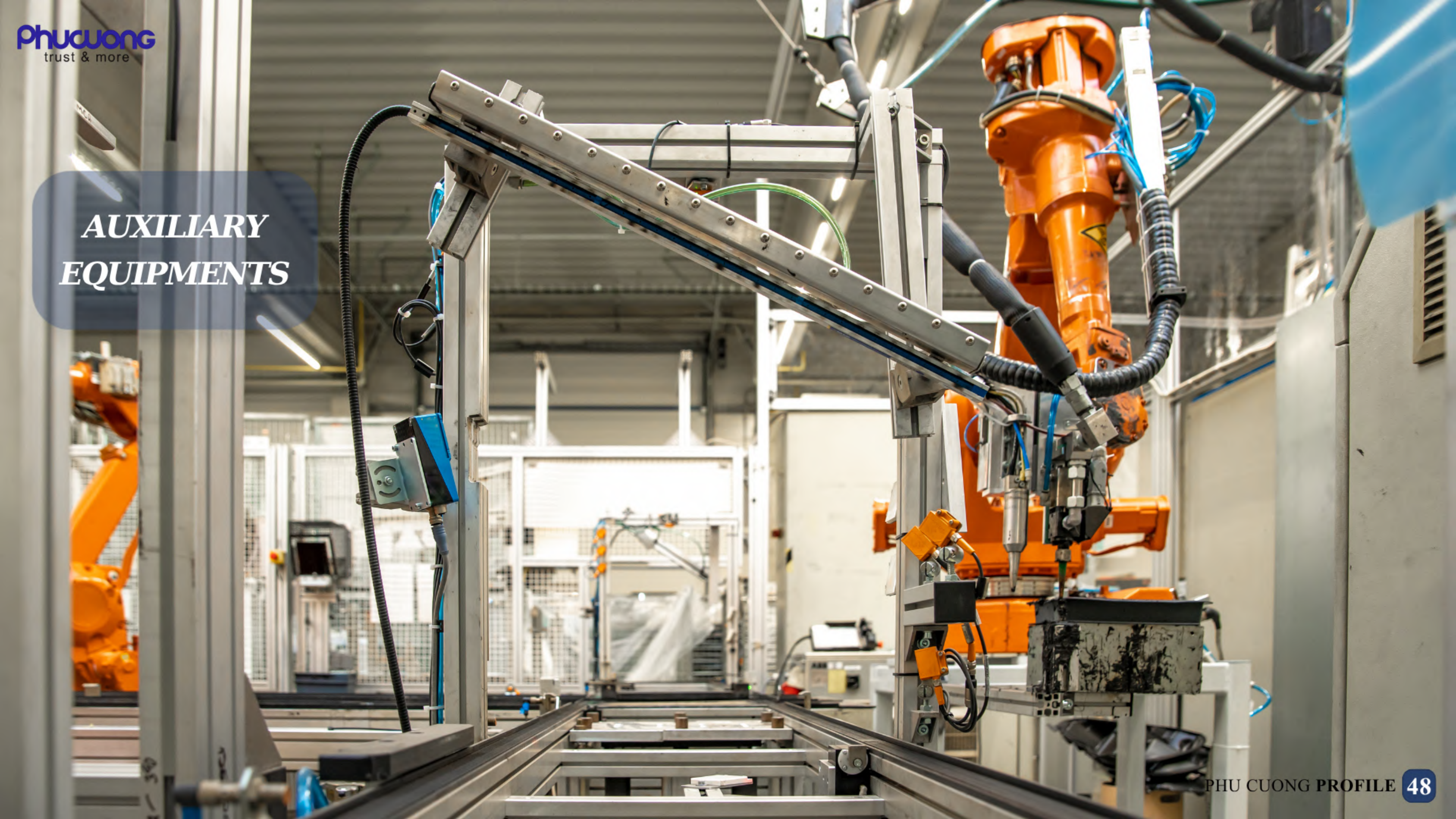


**SEAT & COVER
TESTING MACHINE**



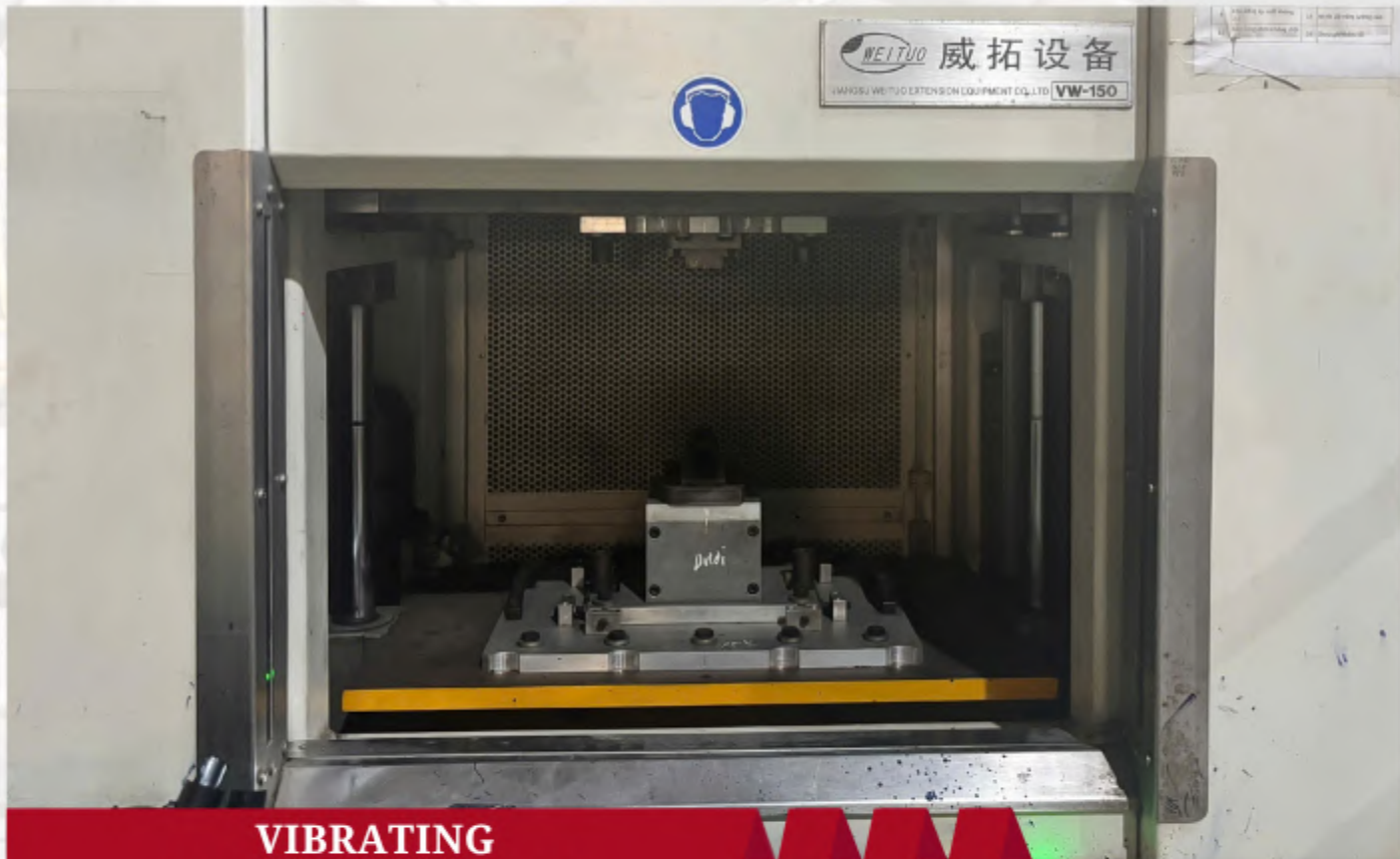
FORCE TESTING MACHINE

**EQUIPMENTS
PICTURE**



*AUXILIARY
EQUIPMENTS*

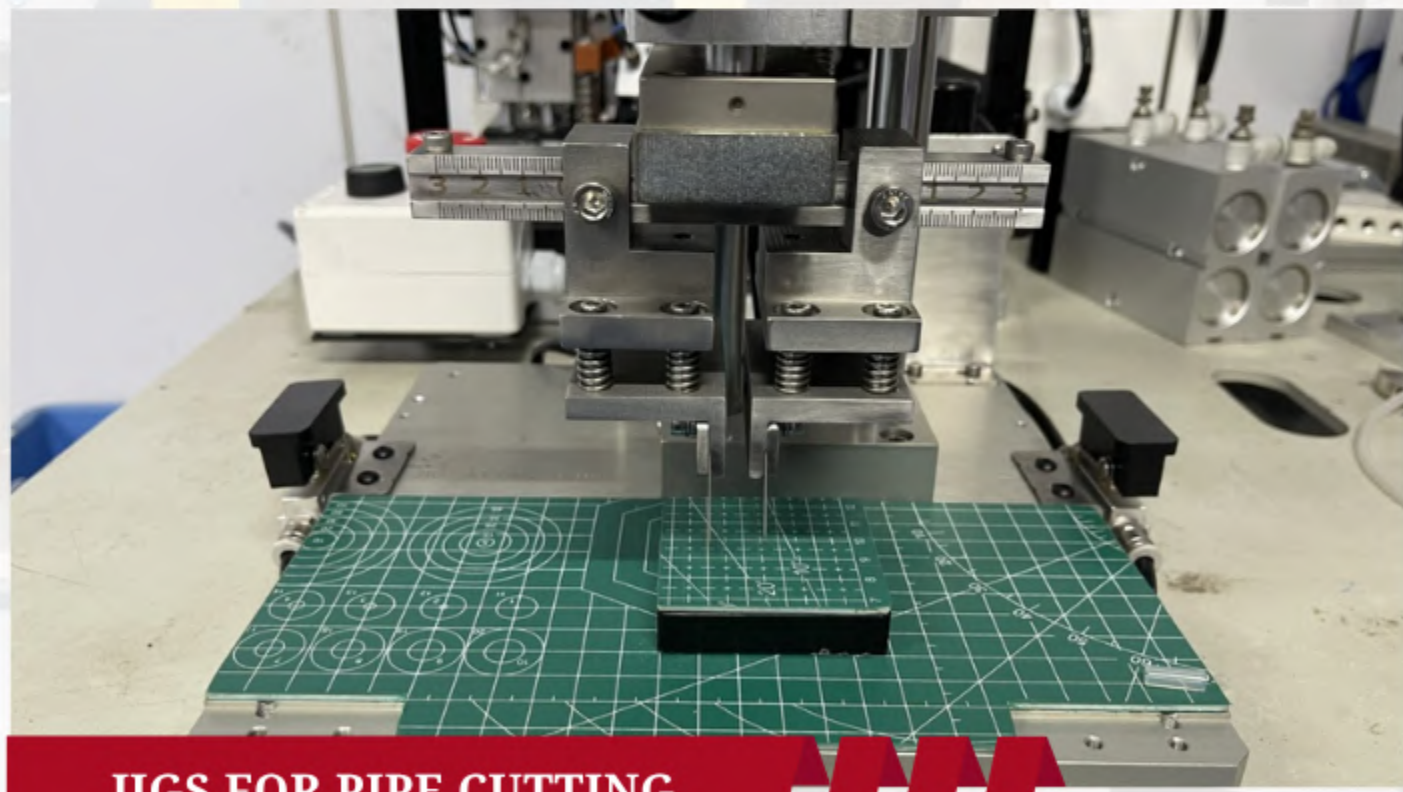
**EQUIPMENTS
PICTURE**



**VIBRATING
WELDING MACHINE**



5 - AXIS ROBOT

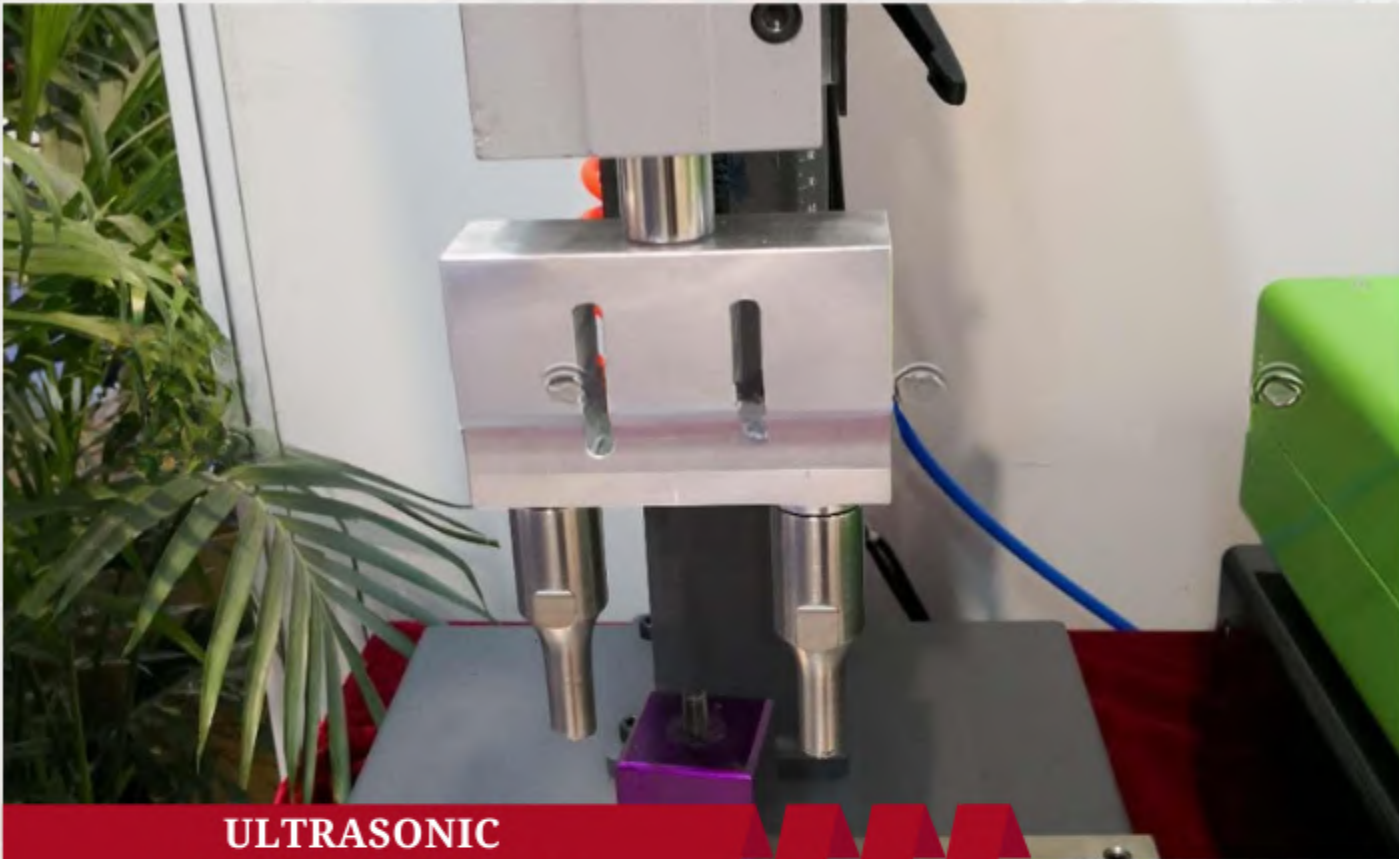


JIGS FOR PIPE CUTTING



ROBOTIC ARM

**EQUIPMENTS
PICTURE**



**ULTRASONIC
WELDING MACHINE**



**AUTOMATIC
WELDING MACHINE**



MOLD HOLDER



PLASTIC CRUSHER

KEY CUSTOMERS



SAMSUNG

HONDA



Panasonic



TOTO





ACTIVITIES



Phu Cuong Co., Ltd. not only focuses on business efficiency but also places great emphasis on corporate social responsibility (CSR).

With the motto of sustainable development closely linked to the community, the company regularly implements practical activities to protect the environment, take care of employees' welfare, and contribute to local social security programs.

These efforts not only affirm **Phu Cuong's** reputation and long-term vision but also demonstrate its commitment to accompanying the overall development of society, building the image of a humane, responsible, and trustworthy enterprise".

Every year, the company organizes regular health check-ups for employees and frequently sends staff to training courses to improve their skills, ensuring they can meet job requirements and enhance productivity. **Phu Cuong Co., Ltd.** always aspires to deliver the best services to our valued customers.

Best regards!



PHU CUONG COMPANY LIMITED

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