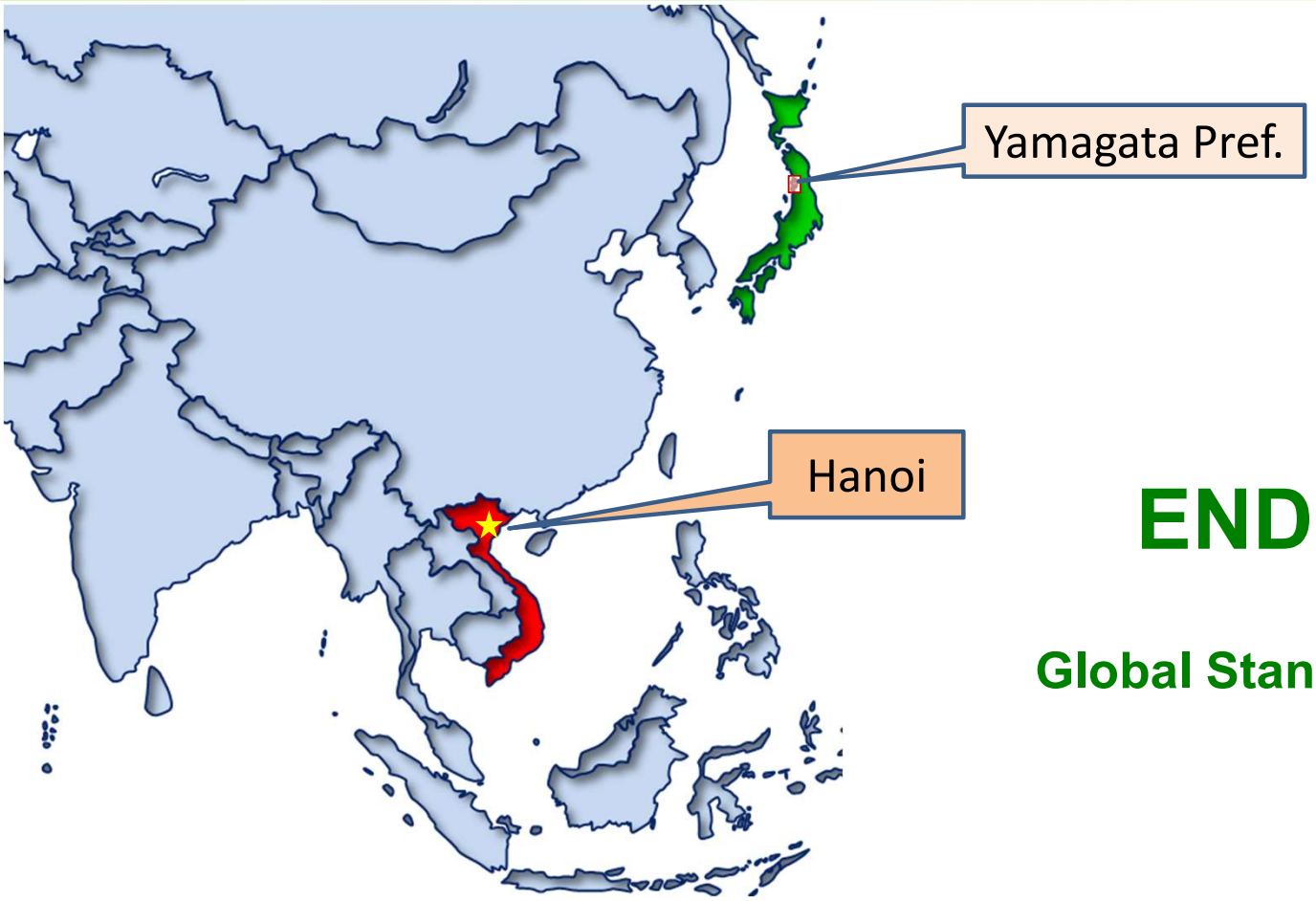
ENDO
THE CREATIVE CREW



ENDO VIETNAM

Global Standard−未来を掴め−

株式会社 遠藤製作所

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ENDO VIETNAM CO.,Ltd

COMPANY PROFILE

1. Company Profile
2. Strengths
3. Facility
4. Our Products
5. Capability
6. ENDO GROUP



COMPANY PROFILE

★Representative : MAKOTO OZEKI

★Location : Unit18, Thang Long Apartment Factory 3, Plot P-1A, Thang Long Industrial Park, Thien Loc Commune, Hanoi, Vietnam

★会社形態：有限会社

★Capital Investment : 503,000USD

★Investor : 100% Endo Seisakusho Co., Ltd

★Business Description : High precision metal parts processing

★Establishment : 17 August 2012

★Operation : September 2013

★Total factory area 3099㎡:

(1) Factory 1: 1564㎡

(2) Factory 2: 1535㎡



第1工場



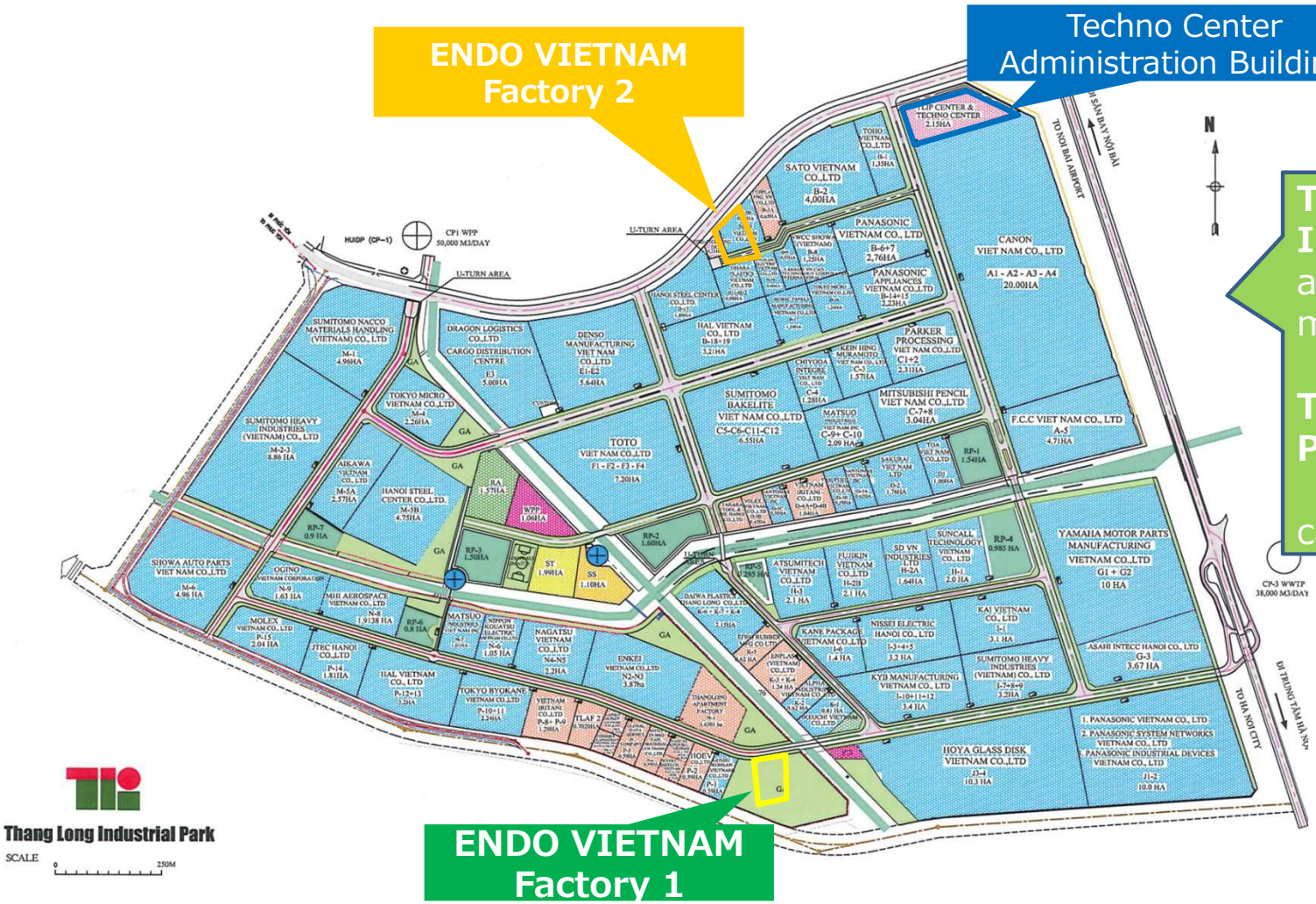
第2工場

★ Main Equipment: Machining Center: 63, Cutting Machine:2, Wire cutting: 2, Grinding machine: 4, Centerless Grinding machine: 1, Automatic Lathe machine:2, Lathe machine: 1

★Employees : 260（including 2 Japanese）as of June 2026

★Fiscal Year : December、EPE Company

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TLIP1 → Noi Bai International Airport : about **16km** (Approx. 15 min by car)

TLIP1 → Hai Phong Port : about **120km** (Approx. 2 hours by car)

STRENGTHS

Production

＊Available for high-mix, small-lot production and mass production.

Quality

＊Mass production with Japanese quality along with quality system control to ensure quality of products

Cost

＊We have connections with a wide variety of suppliers, and our customers. We respond flexibly to your requests, including costs.

- RICOH Group CMS certified factory
- ChemSHERPA Compatible
- Panasonic environmental audit
- Panasonic information security audit
- ISO9001
- ISO14001







FACILITY









EQUIPMENT	MODEL	MAKER	ORIGIN	CAPABILITY	QTY
Wire Cutting Machine	GT-4050B	GOLDTECH	TAIWAN	X400 Y500 Z400	2
Cutting Machine	HA-250Z	AMADA	JAPAN	W300 x H250	2
Grinding Machine	PSG52CA	OKAMOTO 岡本工作機械	JAPAN	X200 Y500	1
	PSG52CANC			X200 Y500	1
	PSG52DXNCP			X200 Y500	1
	PSG64EXB			X400 Y600	1
	センタレス研磨機 JHC-12CNC	J AINNHER	TAIWAN	Φ1 ～ Φ40	1
Machining Center	ROBODRILL a-D21M ROBODRILL a-D21M(センタスルー)	FANUC	JAPAN	X500 Y400 Z580 A360°	37 3
	ROBODRILL a-T21M ROBODRILL a-D21M(センタスルー)	FANUC	JAPAN	X500 Y400 Z480	18 2
	Dura VERTICAL 5060	DMC MORI	JAPAN	X500 Y400 Z480	3
NC Automatic Lathe	L20	CITIZEN	JAPAN	Φ20 x 200㎜	2
NC Lathe	XC-100	TAKAMATSU	JAPAN	Φ100 x 230㎜	1
Manual coordinate measuring machine	CRYSTA-PLUS M544	MITUTOYO	JAPAN	X505 Y405 Z405	1
Automatic coordinate measuring machine	CRYSTA- APEX S	MITUTOYO	JAPAN	X500 Y400 Z700	2
Automatic 3D coordinate measuring machine	CRYSTA- APEX V	MITUTOYO	JAPAN	X500 Y400 Z700	1
Image measuring machine	QV-E202P1L-D	MITUTOYO	JAPAN	X250 Y200 Z200	1
TESA Hite machine	TESA-Hite	TESA	JAPAN	H400	3
Height/flatness machine	HM-1200	KEYENCE	JAPAN	X200 Y200 Z100	1
3D image measuring machine	LM-Xシリーズ	KEYENCE	JAPAN	X300 Y150 Z100	1







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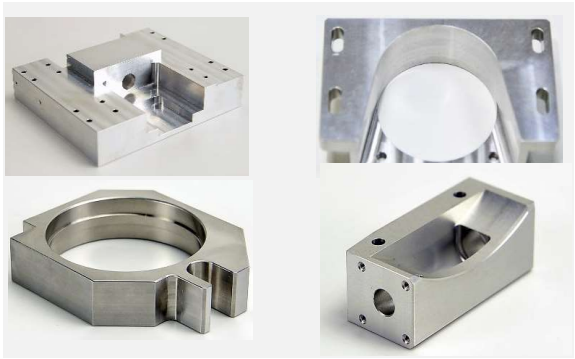
OUR PROCESSED PRODUCTS

Linear motion guide



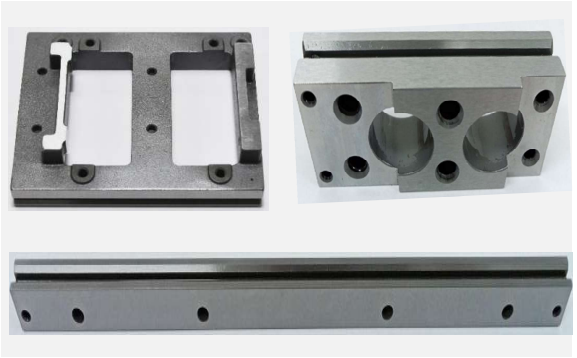
SUS303,304,416 etc

Related industrial robot



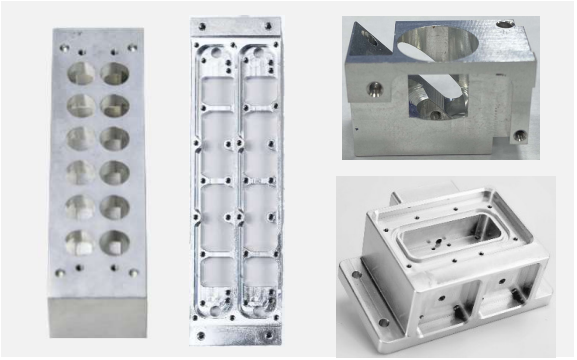
A5052,5056,etc

Related sewing machine



SKS3,SCM415

Related communication device



A5052,5056,etc

Surface treatment
(contracted to a partner)



S45C,SS400,etc

Painted product
(contracted to a partner)



A5052,5056,etc

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CAPABILITY

CONTENT	DESCRIPTION
Material	Steel: S40C、S45C、SKS3、SCM… Stainless Steel: SUS302、303、304, 316,… Aluminum : A5052, A6061, … Cooper : C1100 Plastic : POM、PTFE
Manufacturing	Processing, Milling, burnishing, Grinding, Wire cutting
Production Capability and Tolerance	・Machining: Available size : < 300mm x 200mm x 150mm (L x W x H) Minimum tolerance : Mass production ±0.02; Singleness ±0.01; Tolerance of hole Diameter : ±0.004 ・Turning NC Lathe: D100 x L150, Automotive: D20 Minimum tolerance : ±0.005 ・Burnishing Available size : 400mm x 600mm Minimum tolerance : ±0.005
Treatment (Partner)	Anodizing (Alumite), Hard Anodizing, Electrolytic/Electroless Nickel Plating, Electrodeposition Coating (Electropainting), Painting/ Coating, Hard Chrome Plating (HCr), Black Oxide Coating, Engraving/Stamping, Printing, Trivalent Chromium Plating, Chromate Treatment/Chromating
	Heat treatment : Induction Hardening, Normalizing, annealing, carburizing and quenching, nitriding, etc.

We will consider the most suitable treatment method for each project, both internally and externally, and make recommendations to the client.

ENDO GROUP

Take advantage of each factory's strengths to develop market inside and outside Japan.



Mass production factory
(Head Office)
(2-485-10 Tanigawa, Yamagata City, Yamagata Prefecture)

- ❖ Acceptance of Mass production transfer from 2nd factory
- ❖ On-site improvement using production technology
- ❖ High precision, stable quality mass production

High-mix, small-lot factory
(2-499-12 Tanigawa, Yamagata City, Yamagata Prefecture)

- ❖ Prototype/development
- ❖ CAD/CAM systemization
- ❖ Shorter delivery time
- ❖ High value-added processing

Vietnam factory
(Thang Long Industrial Park 1)

- ❖ Support for Yamagata factory in terms of costs and production
- ❖ Market expansion
- ❖ Low cost – Short delivery – Small order
- ❖ High precision, stable quality mass production

1. **Head Office** (Mass production)
2. **Second factory, third factory** (small lot, diversified products)
3. **Vietnam factory** (low cost, production support)


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