



WELCOME TO VIETNAM HTMP COMPANY

KEEP IMPROVING COMPETENCE, CREATE PRODUCTS WITH HIGH COMPETIVENESS

'QUALITY – DELIVERY – COST TO MEET CUSTOMER'S NEED

COMPANY PROFILE

Found	: 2006
Capital	: 28 million USD (updated by Jan-2021)
Product	: Plastic injection mold, die casting mold & plastic injection parts
Head office	: No 43, Lot D3, Quang Minh industrial Park, Me Linh District, Ha Noi City, Viet Nam
Website	: www.htmp.com.vn



FACTORY 1

Built	: 2010
Land area	: 12, 000 m²
Products	: Plastic injection mold, die casting mold.
Address	: No. 43, Lot D3, Quang Minh Industrial Park, Quang Minh town, Me Linh District, Ha Noi City, Vietnam
Tel.	: +84 02435251113/14/15
Fax	: 024.35251112



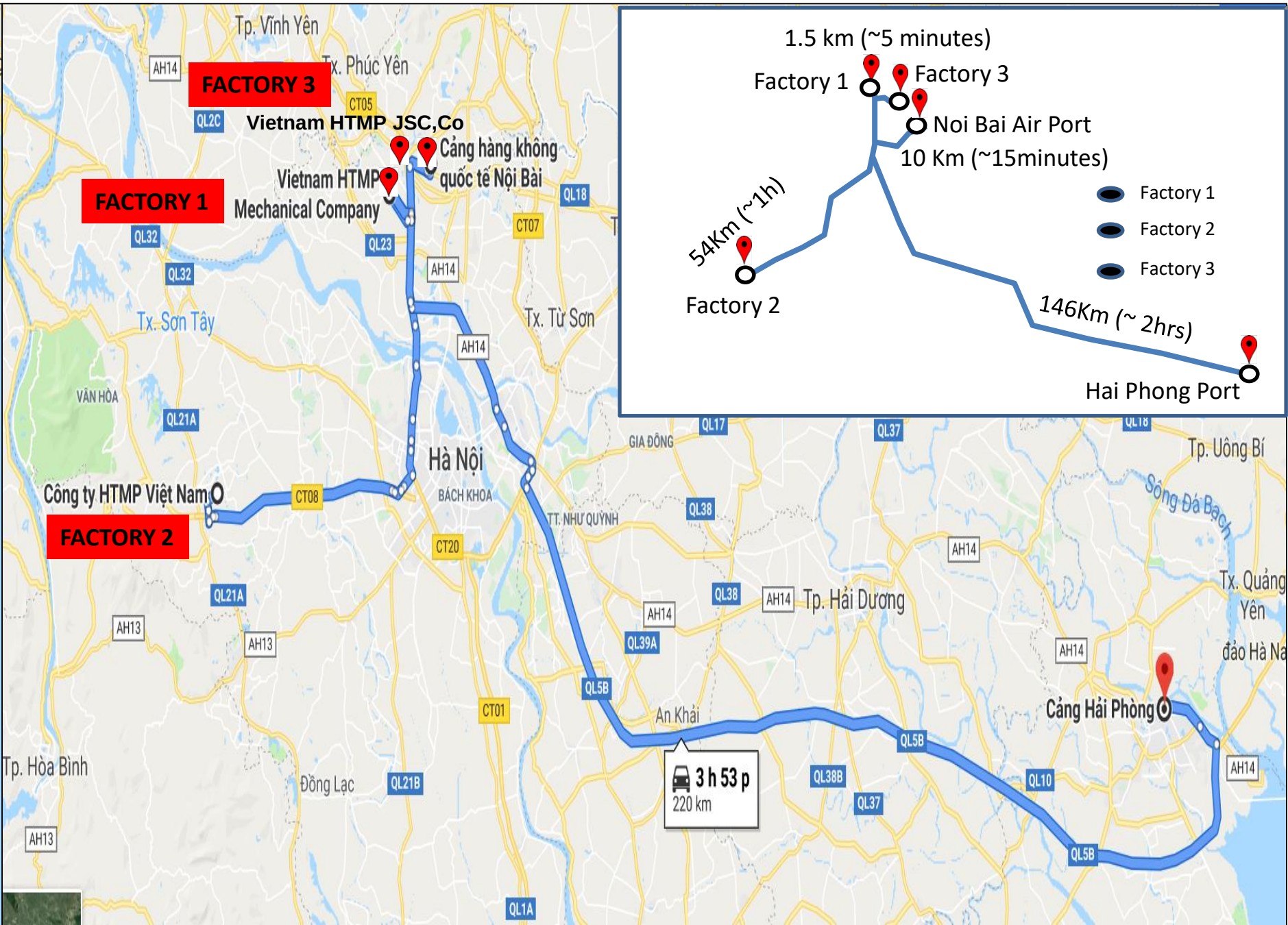
FACTORY 2

Built	: 2018
Land area	: 22, 000 m²
Products	: Plastic injection mold, die casting mold.
Address	: Lot CN1-02B-1&2, Hoa Lac Hi-Tech Park, Thach That, Ha Noi City, Viet Nam.
Tel.	: +84 24 3596 1111
Fax	: 84 24 3596 2222



FACTORY 3

Built	: Apr- 2019
Land area	: 20, 000 m²
Products	: Plastic injection molding parts.
Address	: No.38-2, Quang Minh Industrial Park, Quang Minh town, Me Linh District, Ha Noi City, Vietnam
Tel.	: +84 24 35990088/77
Fax	: +84 24 35990066



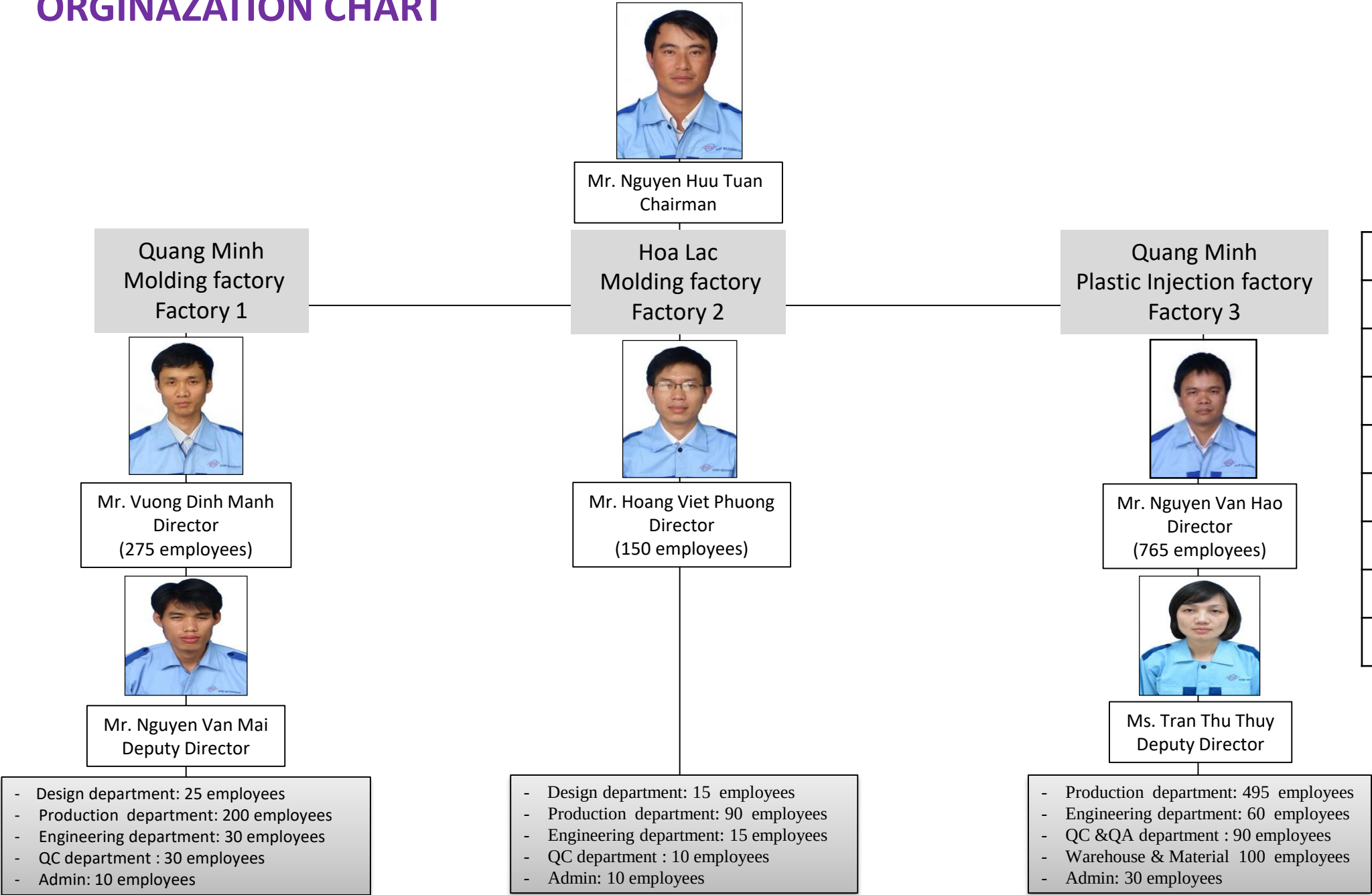
HTMP HISTORY: ESTABLISHMENT AND DEVELOPMENT



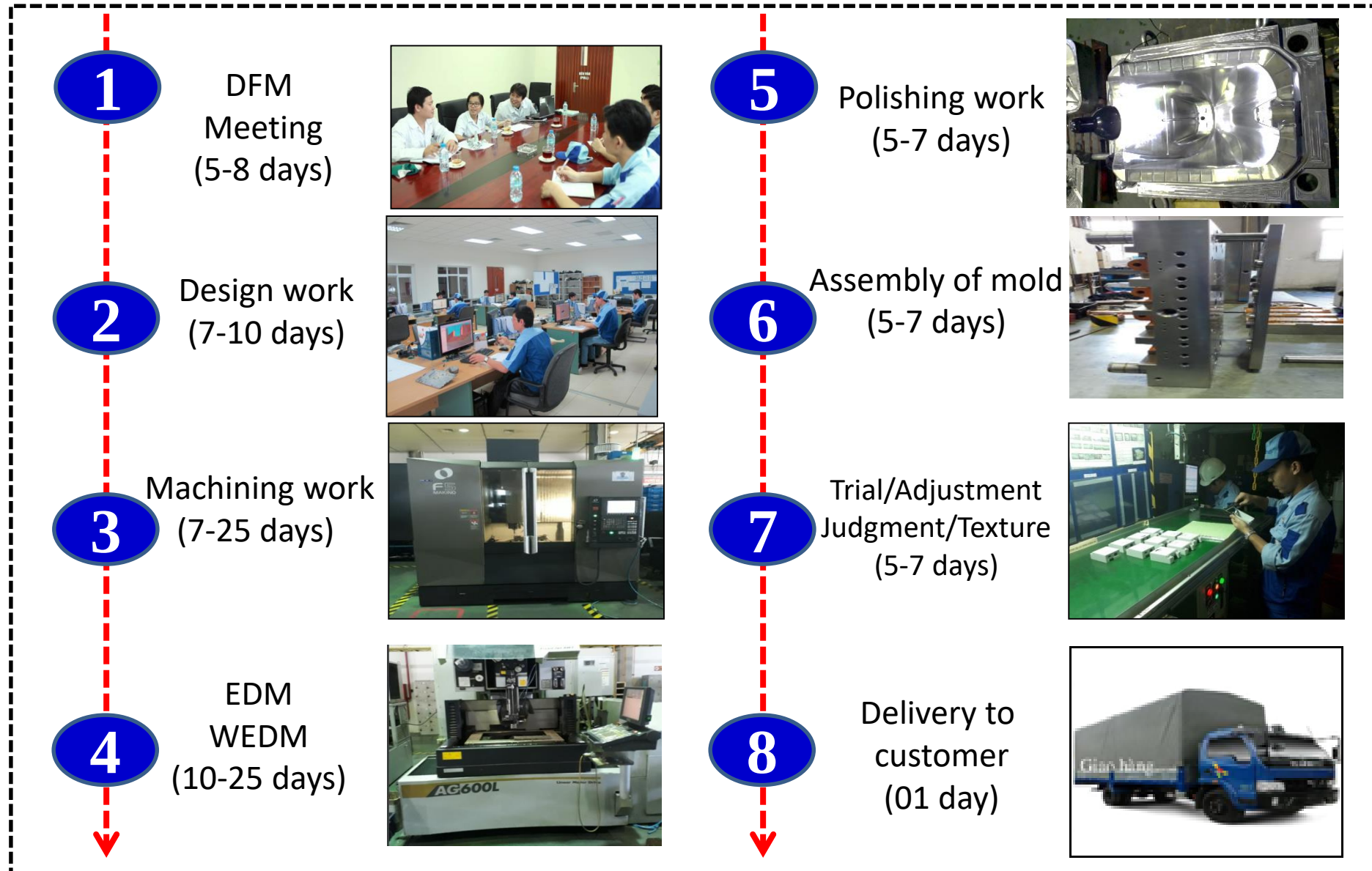
HTMP'S BOARD OF DIRECTORS

ORGINAZATION CHART

Updated
26/May/2021



Title	Q'ty
BOD	6
Manager	18
Design Eng	40
Engineering	100
QC	120
Admin	50
Employee	756
Total	1,190



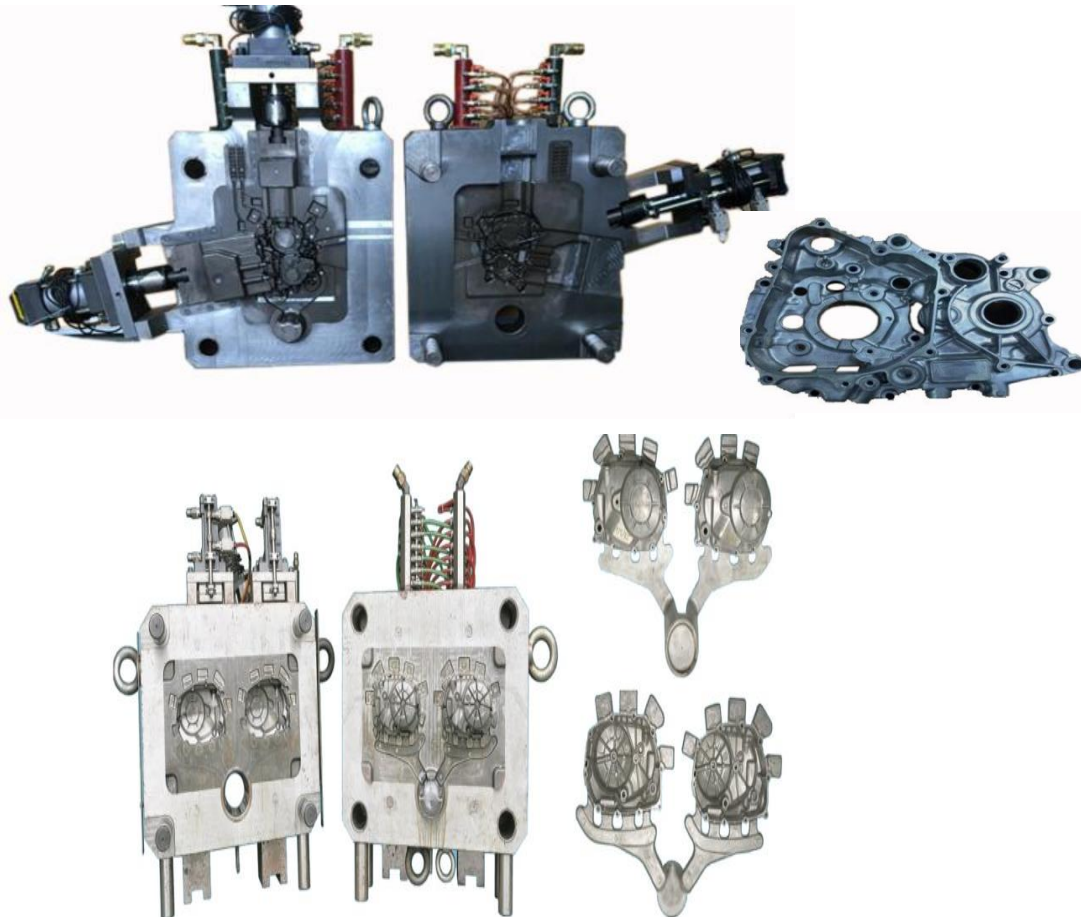
Lead time: 45~90 days



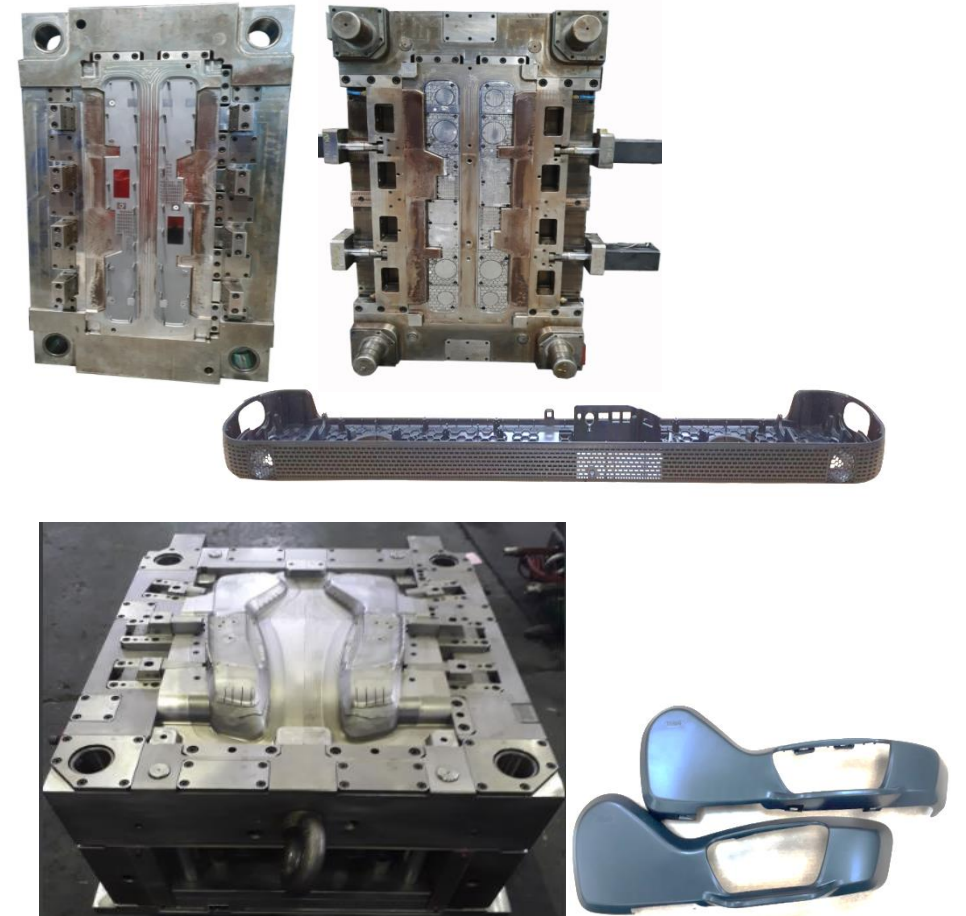
MOLDING CAPACITY

- ❑ Main products: Plastic injection mold, die casting mold and gravity casting mold
- ❑ Mold size: 50 ~ 1,600 Tons
- ❑ Capacity: 65 units / month
- ❑ Typical product: various

Die casting mold



Plastic Injection mold





VIET NAM HTMP COMPANY

Parts for automobile



Parts for motorbike





EQUIPMENT LIST

➤ Design software

No	Name	Spec.	Q'ty.
1	Autocad	Autocad 2017	10
2	Cimatron E10.0	CAD 3D Designer Solution, Quick Split, Quick Electrode, Mold Design	05
3	Cimatron E10.0	CAM NC Solution	05
4	Unigraphics NX	CAD/CAM	01
5	Moldex3D Advanced	Optimization mold condition (Injection)	01
6	MAGMA 5 Software	Optimization mold condition (Die casting)	01
7	Window, office		

➤ Machine list

No	Equipment name	Max work travel X x Y x Z	Q'ty
1	3 Axis Machining Center	2060 x 1200 x 950	43
2	5 Axis Machining Center	900x 500x550	01
3	Electric Discharge Machine (EDM)	2100x1100x700	12
4	Milling machines	1150x400x350	09
5	WEDM	600 x 400 x 350	10
6	Lathe	D500 x 860	05
7	3 axis CNC Lathe	D500 x 860	04
8	5 axis CNC Lathe	D500 x 860	01
9	Die spotting Machine	2000 x 1500 x 1800	04
10	Surface Grinder Machine	1800 x 1000 x 500	05
11	Radial Drilling Machine	2000	03
12	Form Grinding Machine	500x250x250	03
13	Laser fiber machine	250x150	02
14	Plasma Nitriding & Plasma Nitrocarburizing	D1000x1000	01

MOLDING MACHINES

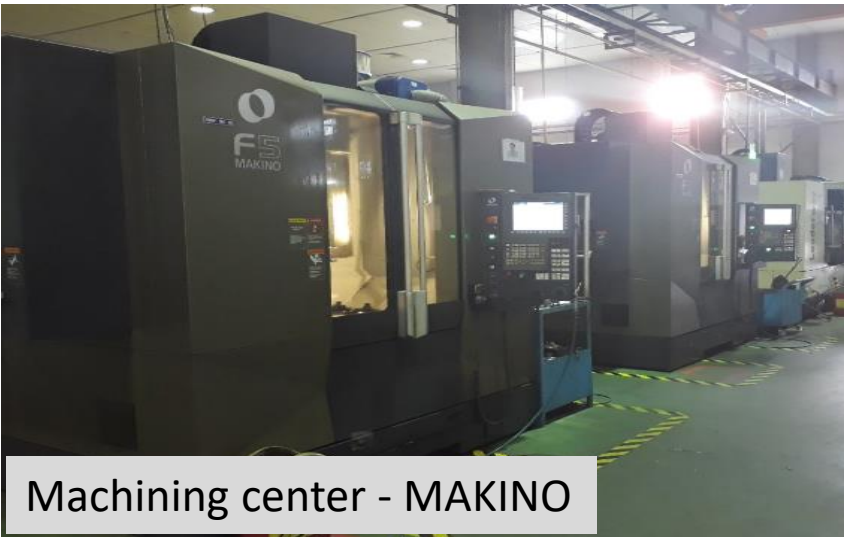
- ❖ Machining Center, WEDM,... with the high end models of MAKINO, OKK, SODICK, FANUS...



Machining center- OKK



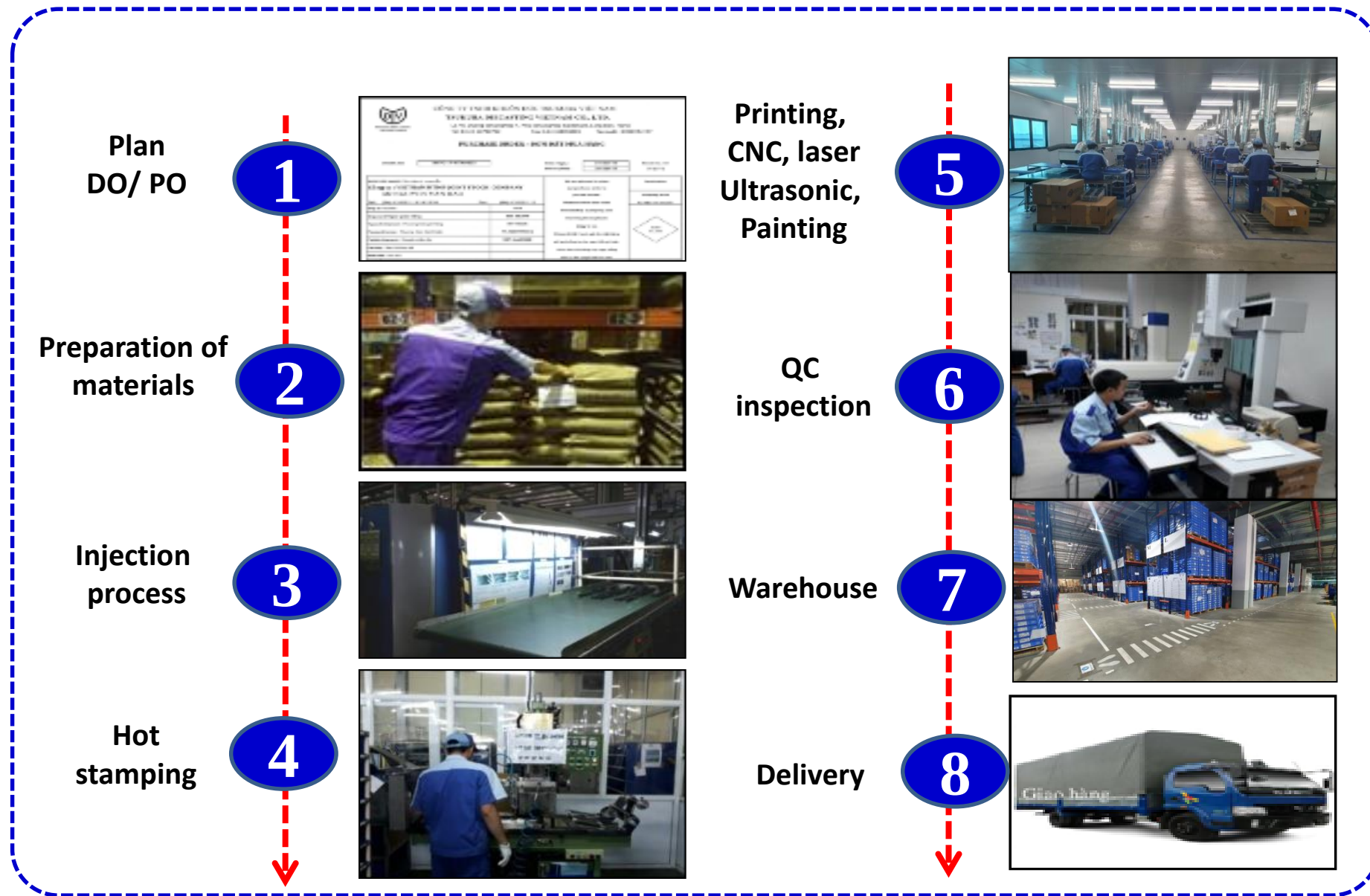
Machining center- MAKINO – V56i



Machining center - MAKINO



SODICK- EDM



INJECTION MACHINE



Maker: SODICK



Maker : JSW



Maker : NISSEI



Maker : WOOJIN



Maker : FANUC

✓ Size: 50 Tons~ 1,050 Tons

- Horizontal one color resin: 79 units

- ☐ 50 Tons – 110 Tons: 23 units
- ☐ 140 Tons – 220 Tons: 26 units
- ☐ 280 Tons – 450 Tons : 26 units
- ☐ 650 Tons – 1050 Tons: 04 units

- Vertical one color resin: 03 units

- ☐ 75 Tons (Vertical): 03 units

- Horizontal double color: 12 units

- ☐ 160 Tons : 01 unit (**Double color**)
- ☐ 280 Tons : 06 units (**Double color**)
- ☐ 400 Tons : 05 units (**Double color**)

✓ Maker: Most in Japan

- ☐ JSW: 57 units
- ☐ FCS: 12 units
- ☐ SUMITOMO: 07 units
- ☐ SODICK: 06 units
- ☐ WOOJIN: 06 units
- ☐ MEIKI: 02 units
- ☐ HAITIAN: 02 units
- ☐ NISSEI: 01 units
- ☐ FANUC: 01 unit

✓ Product year: Most new

- ☐ 2008-2012: 4 units
- ☐ 2012-2016: 20 units
- ☐ 2016-2020: 40 units
- ☐ 2020- now: 30 units

✓ Type:

- ☐ Electronic: 72 units
- ☐ Hydraulic: 22 units

Total: 94 units

Under ordering: 2 vertical units

ETM Nov-2021: 96 units

INJECTION TECHNOLOGY AND RESIN COMMONLY USED

INJECTION TECHNOLOGY

RESIN TYPE USING



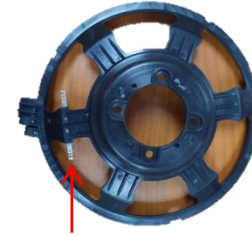
HORIZON TYPE
 - ONE COLOR
 - Used for plastic parts & plastic parts with insert



HORIZON TYPE
 - DOUBLE COLOR
 - Used for part(s) having two colors



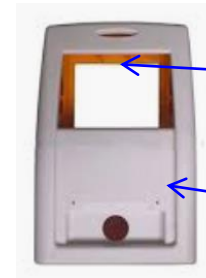
VERTICAL TYPE
 (Over molding)
 - Used for inserted part



Insert: metal



Plastic only



Orange color

White color



Plastic

Insert: metal

RESIN
PS
ABS
POM
PC+ABS
PC
PA6/PA66
PP
PMMA/PBT/TPE...

- ❑ Main products: Plastic parts – Silk printing/ Stamping printing / Hot Stamping / Assembly
- ❑ Machine size: 50 ~ 1050 Tons
- ❑ Capacity: 250 million pcs / year



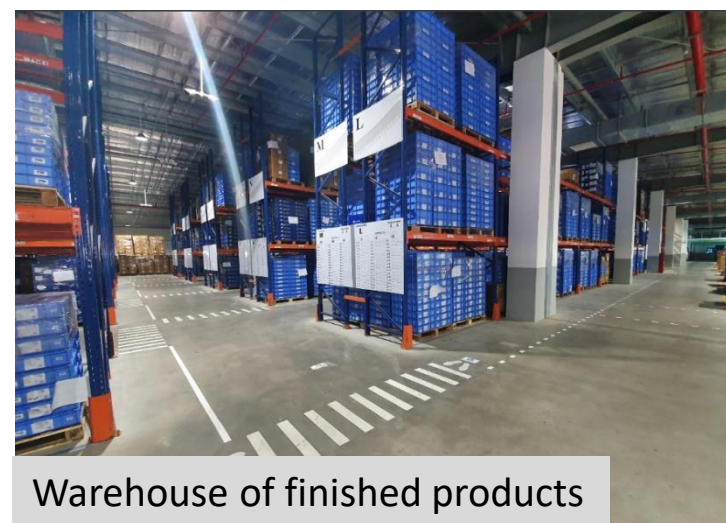
Injection workshop



Printing & Hot Stamping & Assy



Mold storage



Warehouse of finished products

SECOND PROCESS FOR PLASTIC PART



Silk printing

Line size: 14000x1000

Capacity: 500k/ Month



Stamping printing

Q'ty.: 4 units

Capacity: 800 K/Month



UV Laser printing

Q'ty.: 6 units

Capacity: 1 M/ Month



Hot Stamping

Q'ty.:14 units

Capacity: 1M / Month



Assembly

Line size: 14000x2000

Capacity: 300 K/ Month



- Ultrasonic welding
- CNC machine
- Painting (Outsourcing)

✓ Second process machine list

No	Equipment name	Q'ty (Units)
1	Hot Stamping Machine	14
2	Tampon Pad Printing	11
3	Silk printing (line)	2
4	UV laser printing	6
5	Ultrasonic machine	8
6	CNC machine	6
7	Assy line	1
8	Painting (outsourcing)	1

PLASTIC INJECTION PARTS

❑ Home appliance parts

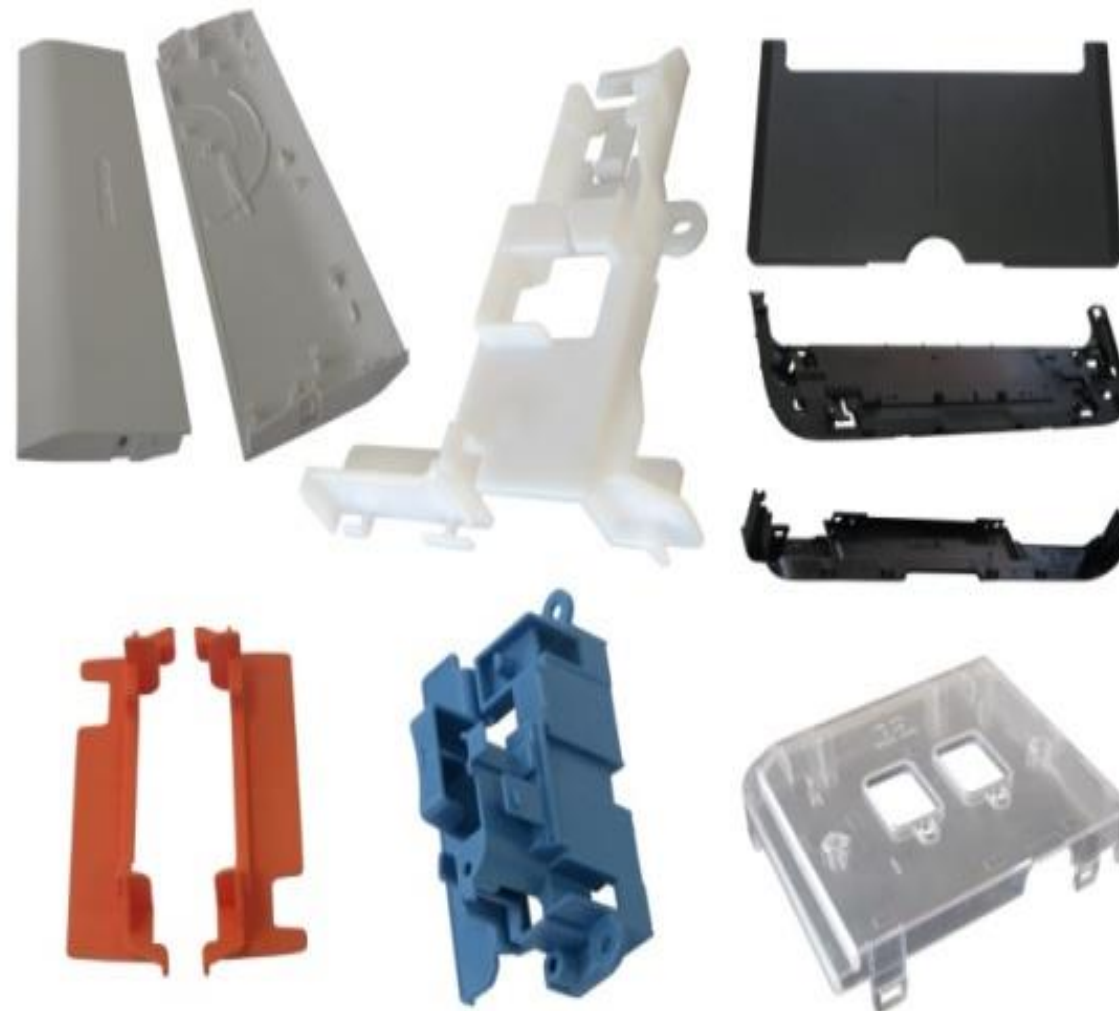


Amplifier & Sound bar & Communication box



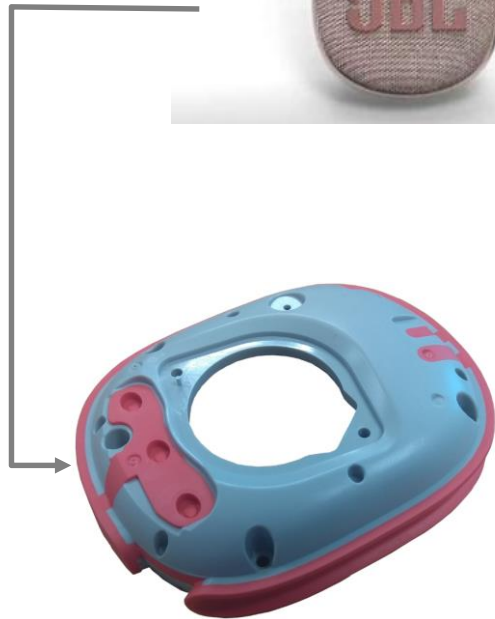
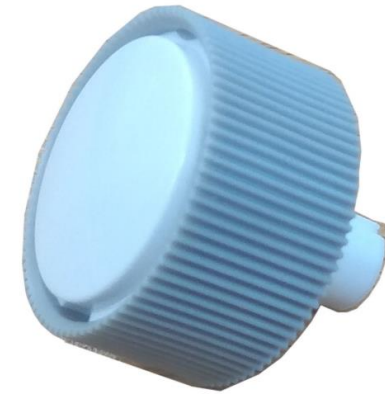
Part for communication

❑ Electrical parts



Part for Printer

❑ Double color injection parts



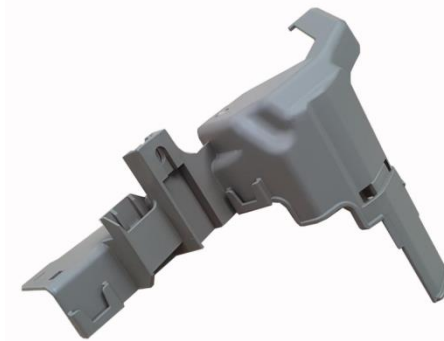
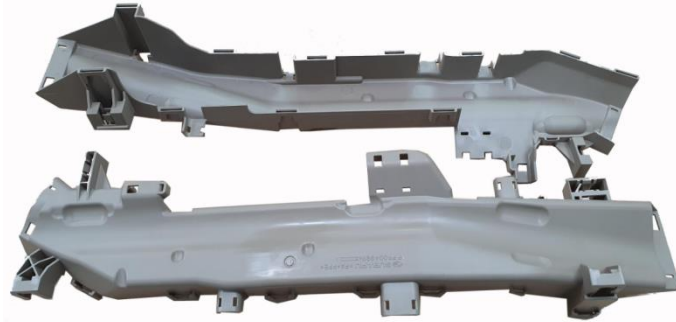
Case Top



❑ Motorbike parts



❑ Automobile parts



INSPECTION EQUIPMENT



3D-CMM



3D-CMM+ LAZER



QUICK VISION



X-RAY



PROFILE



FORCE TEST

No	Equipment name	Equipment code	Q'ty (Units)	Work travel X-Y-Z	Origin Country
1	Coordinate 3-D Measuring Machine	CarZeiss CONTURA G2 RDS	1	CarZeiss Corp.	Germany
2	Coordinate 3-D Measuring Machine	ACCRETECH- AXCEL	2	ACCRETECH Corp.	Japan
3	Coordinate 3-D Measuring Machine LAZE SCANNING	MITUTOYO - CRYSTA-APEX S7106	2	MITUTOYO Corp.	Japan
4	Coordinate 3-D Measuring Machine	NIKON Altera 10.7.6	2	NIKON Corp	England
5	Quick Vision Measuring Machine	MITUTOYO QV X302P1L-C	1	MITUTOYO Corp.	Japan
6	Nikon CNC Video Measuring	Nikon CNC Video VMA-4540	1	NIKON Corp	Japan
7	Profile Projector	MITUTOYO H30	1	MITUTOYO Corp.	Japan
8	Contour measuring machine	MITUTOYO CV-3200S4(MM)	1	MITUTOYO Corp.	Japan
9	Grinding/Polishing Plusover	PM2-200SA	1	MITUTOYO Corp.	Japan
10	X-ray	EDX-LE	1	SHIMADZU	Japan
11	Other	- Micrometer/Caliper - Pin gage/High gage		MITUTOYO Corp.	Japan

❖ IATF16949 , ISO 9001:2015 / ISO 14001:2015 / UL Certification

Bureau Veritas Certification



Certificate of Approval

Awarded to

VIETNAM HTMP JOINT STOCK COMPANY

LOT 38-2, Quang Minh Industrial Park, Quang Minh Town, Me Linh District, Ha noi City, VIETNAM

Bureau Veritas Certification certify that the Quality Management System of the above organisation has been audited and found to be in accordance with the requirements of

IATF 16949 - First Edition

and the applicable customer specific requirements



SCOPE

Manufacturing

PERMITTED EXCLUSION(S)

8.3 - Design and development of products and services

PRODUCT(S) DELIVERED

Plastic Injected Parts (for: Brake system, Speaker system, Key set, Interior)

Date Of Certification: 20-03-2021

Date Of Expiration: 19-03-2024

IATF Certificate N°: 390900

Bureau Veritas Certification Certificate N°: VN007886- IATF

Revision:1

For Bureau Veritas Certification Holding, Le Triangle de l'Ancre, 8 Cours du Triangle - 92800 Puteaux - France
(The official document is in English. Any translations of this document shall be used for reference only.)



Bureau Veritas Certification

Bureau Veritas Certification



VIET NAM HTMP JOINT STOCK COMPANY

LOT 38-2, QUANG MINH INDUSTRIAL PARK, QUANG MINH TOWN, ME LINH DISTRICT, HANOI CITY, VIETNAM

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

MANUFACTURE AND SUPPLY TECHNICAL PLASTIC PRODUCTS FOR: AUTOMOBILE AND MOTORBIKES; ELECTRICALS; HOME APPLIANCES



Original cycle start date:	24-09-2012
Expiry date of previous cycle:	NA
Certification / Recertification Audit date:	NA
Certification / Recertification cycle start date:	30-07-2021
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:	23-09-2024

Certificate No.: VN008377 Version: 1 Issue Date: 30-07-2021


LUU THI MAI HUONG

Certification Body Address: 5th Floor, 68 Prescot Street, London, E1 8HG, United Kingdom
Local Office: Unit 4.4A, 4th Floor, E-Town 1 Building, 364 Cong Hoa Street, Tan Binh District, Ho Chi Minh City, Vietnam

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +84 28 3812 2246.




Bureau Veritas Certification

Bureau Veritas Certification



VIET NAM HTMP JOINT STOCK COMPANY

LOT 38-2, QUANG MINH INDUSTRIAL PARK, ME LINH DISTRICT, HA NOI, VIETNAM

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below.

ISO 14001:2015

Scope of certification

1. MANUFACTURE AND SUPPLY TECHNICAL PLASTIC PRODUCTS FOR:

- AUTOMOBILE AND MOTORBIKES
- ELECTRICALS
- HOME APPLIANCES

2. TRADING INJECTION MOLDS

Original cycle start date:	14 June 2019
Expiry date of previous cycle:	NA
Certification Audit date:	17 April 2019
Certification cycle start date:	14 June 2019
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:	13 June 2022

Certificate no.: VN.4399910/E Version: 1 Revision date: 14 June 2019


NGUYEN TU HAI

Certification body address: 5th Floor, 68 Prescot Street, London, E1 8HG, United Kingdom
Local Office: Unit 4.4A, 4th Floor, E-Town 1 Building, 364 Cong Hoa Street, Tan Binh District, Ho Chi Minh City, Vietnam

Further clarifications regarding the scope of this certificate and the applicability of the Management System requirements may be obtained by consulting the organization. To check this certificate validity, please call +84-28-3812 2246.



Bureau Veritas Certification

AWARDS



**SAMSUNG ELECTRONICS
VIET NAM**

**BEST QUALITY
YEAR 2015**



**PANASONIC SYSTEM NETWORK
VIET NAM**

**BEST QUALITY
YEAR 2017**



**HONDA LOCK
VIET NAM**

**BEST QUALITY & DELIVERY
YEAR 2019**

ANAM Electronics



Canon



Tsukuba Diecasting
Vietnam Co., Ltd

Fujikura

Foster
Manufacturing Corporation

LUXSHARE ICT

Honda Lock
Safety & Security



Honda Vietnam Co., Ltd

NISSIN

Nissin Brake Vietnam Co., Ltd

Panasonic

Panasonic System
Networks Vietnam

Pioneer



POLARIS

SAMSUNG

Samsung Electronic
Vietnam

SONY

STANLEY

Stanley Electric Vietnam
Co., Ltd

SHOWA

Showa Auto-parts
Vietnam Co., Ltd



TOYOTA

YAMAHA

Yamaha Motor Vietnam



Vietnam Auto Parts
Co., Ltd



VIETNAM HTMP COMPANY

THANK YOU !

