



FACTORY 1

Built / Sep-2018
Area / 550 m2.
Plastic Mold Parts



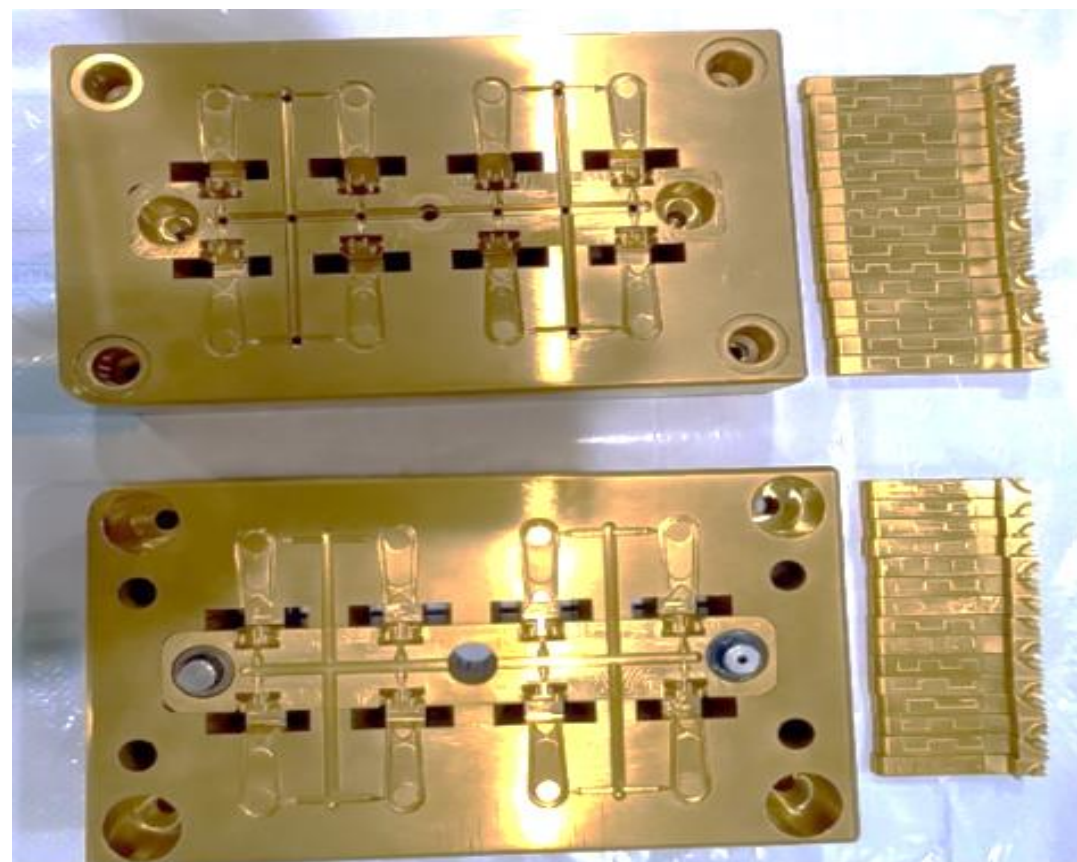
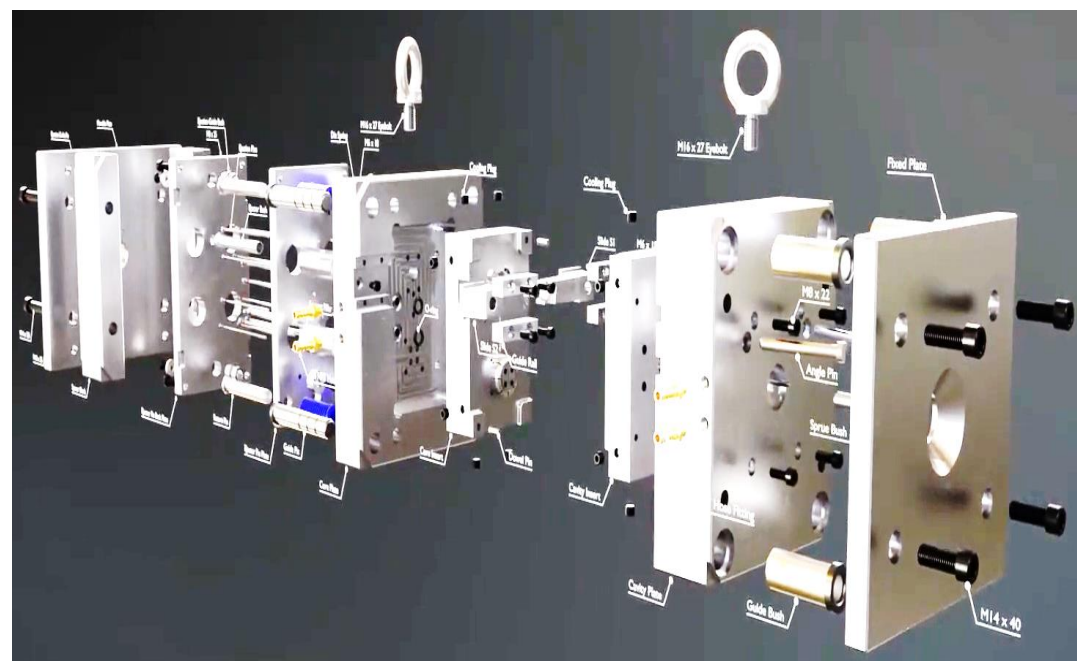
FACTORY 2

Built / Jun-2022
Area/ 3000 m2.
Plastic Injection Parts

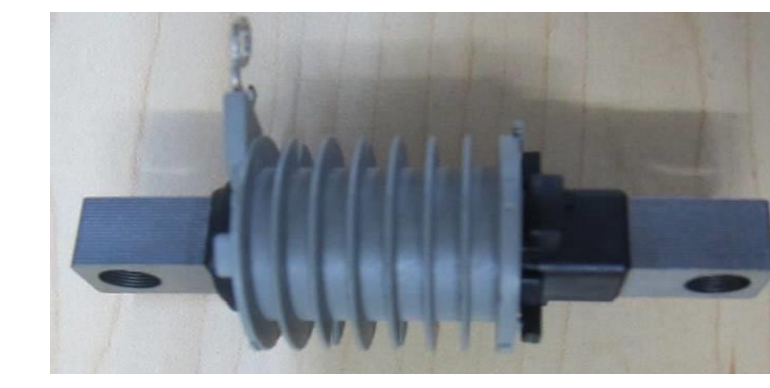
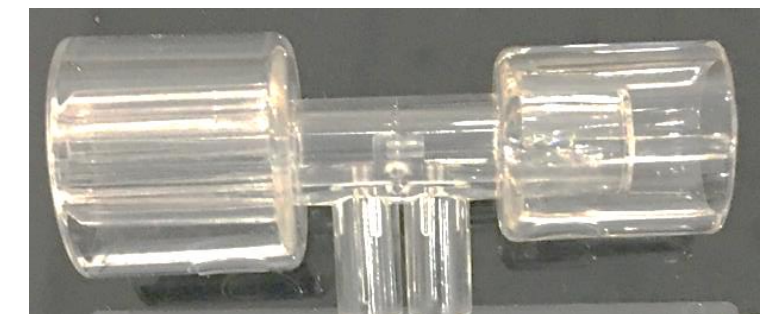
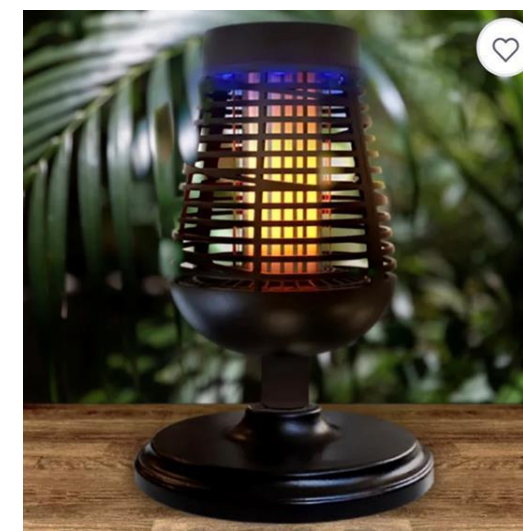
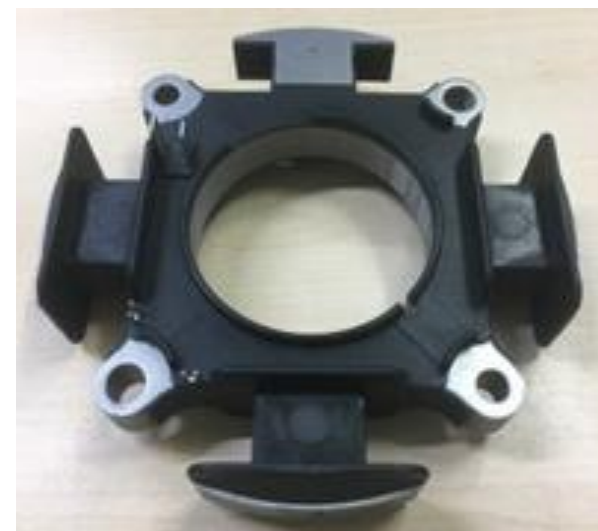


OUR PRODUCTS

Mold



Plastic Injection



ABOUT US



“TAN SEIKO has been established since 2018 with 100% Vietnamese capital, with a team of engineers with more than 15 years of experiences working in foreign businesses, we bring core values to our customers.”

“Let’s make good products for customer’s satisfaction”



OUR TEAM



Director

Mr. Luong Minh Liem



“Let’s make good products for customer’s satisfaction”

TANSEIKO AT A GLANCE



30 % Sustained Annual Growth Rate

98 % Efficiency

98 % Ship on time

Export to : USA, Japan, Korea, Canada, Switzerland

ISO 9001:2015

QUALITY ASSURANCE

Bureau Veritas Certification

TAN SEIKO CO., LTD

NO.234, GROUP 2, QUARTER 4B, TRANG DAI WARD, BIEN HOA CITY,
DONG NAI PROVINCE, 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

DESIGN AND MANUFACTURE OF MOLD,
REPAIRING OF PRECISION MECHANICAL PARTS FOR PLASTIC PRODUCTS.
MANUFACTURE OF PLASTIC ELABORATE PARTS

Original cycle start date: 17-01-2022

Expiry date of previous cycle: NA

Certification / Recertification Audit date: NA

Certification / Recertification cycle start date: 17-01-2022

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 16-01-2025

Certificate No.: VN008871 Version: 1 Issue Date: 17-01-2022


LUU THI MAI HUONG


0008

Certification Body Address: 5th Floor, 66 Prescott 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.

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Bureau Veritas Certification

CÔNG TY TNHH TÂN SEIKO

SỐ 234, TỔ 2, KHU PHỐ 4B, PHƯỜNG TRĂNG DÀI,
THÀNH PHỐ BIÊN HÒA,
TỈNH ĐỒNG NAI, VIỆT NAM

Bureau Veritas Certification Holding SAS - chi nhánh UK chứng nhận Hệ Thống Quản Lý của tổ chức nói trên đã được đánh giá và được công nhận phù hợp với những yêu cầu của tiêu chuẩn hệ thống quản lý sau đây

ISO 9001:2015

Phạm vi chứng nhận

THIẾT KẾ VÀ SẢN XUẤT KHUÔN MẪU,
SỬA CHỮA CHI TIẾT CƠ KHÍ KHUÔN MẪU CHÍNH XÁC CHO SẢN PHẨM NHỰA.
SẢN XUẤT SẢN PHẨM NHỰA CHÍNH XÁC

Ngày chứng nhận ban đầu: 17-01-2022

Ngày hết hạn chu kỳ trước: NA

Ngày đánh giá chứng nhận / tái chứng nhận: NA

Ngày bắt đầu chu kỳ chứng nhận / tái chứng nhận: 17-01-2022

Dựa trên sự vận hành thỏa mãn liên tục của Hệ Thống Quản Lý của tổ chức, giấy chứng nhận có hiệu lực đến ngày: 16-01-2025

Số giấy chứng nhận: VN008871 Phiên bản: 1 Ngày cấp: 17-01-2022


LUU THI MAI HUONG


0008

Địa chỉ tổ chức chứng nhận: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom
Văn phòng tại Việt Nam: Tầng 4, Tòa nhà Etown 1, Số 364 đường Cộng Hòa, Quận Tân Bình, Thành Phố Hồ Chí Minh, Việt Nam

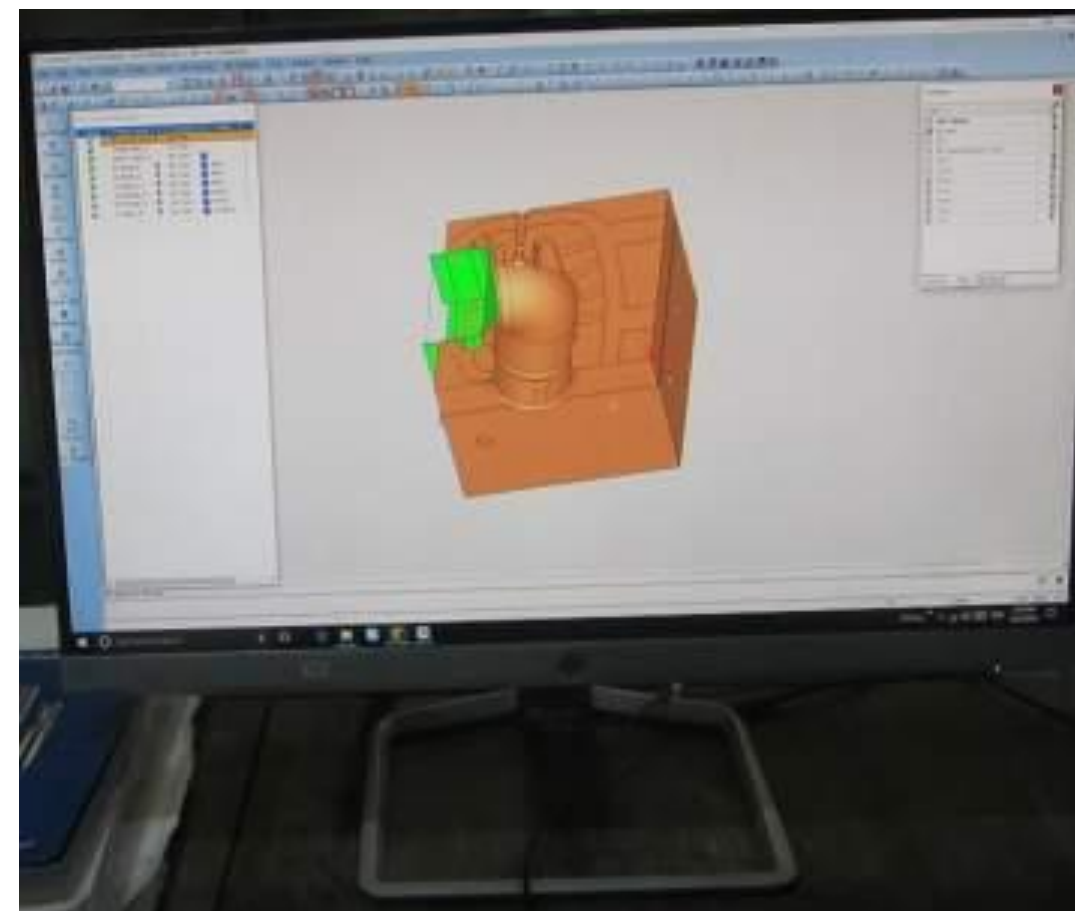
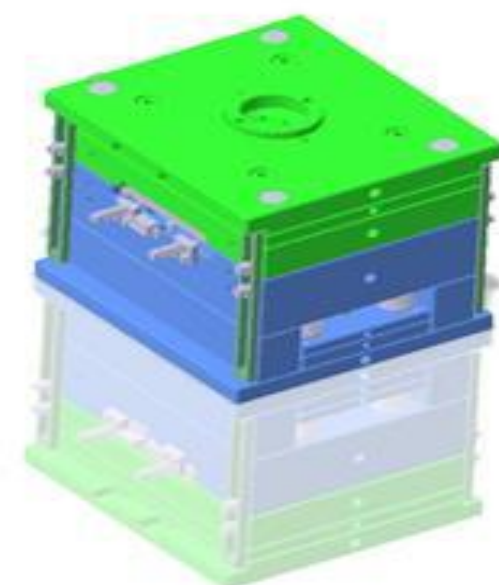
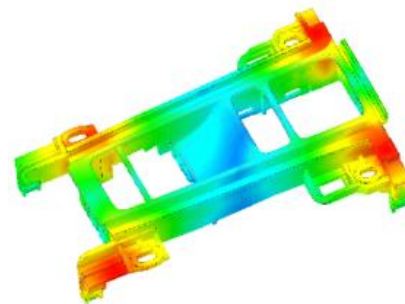
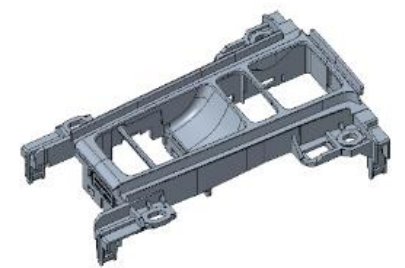
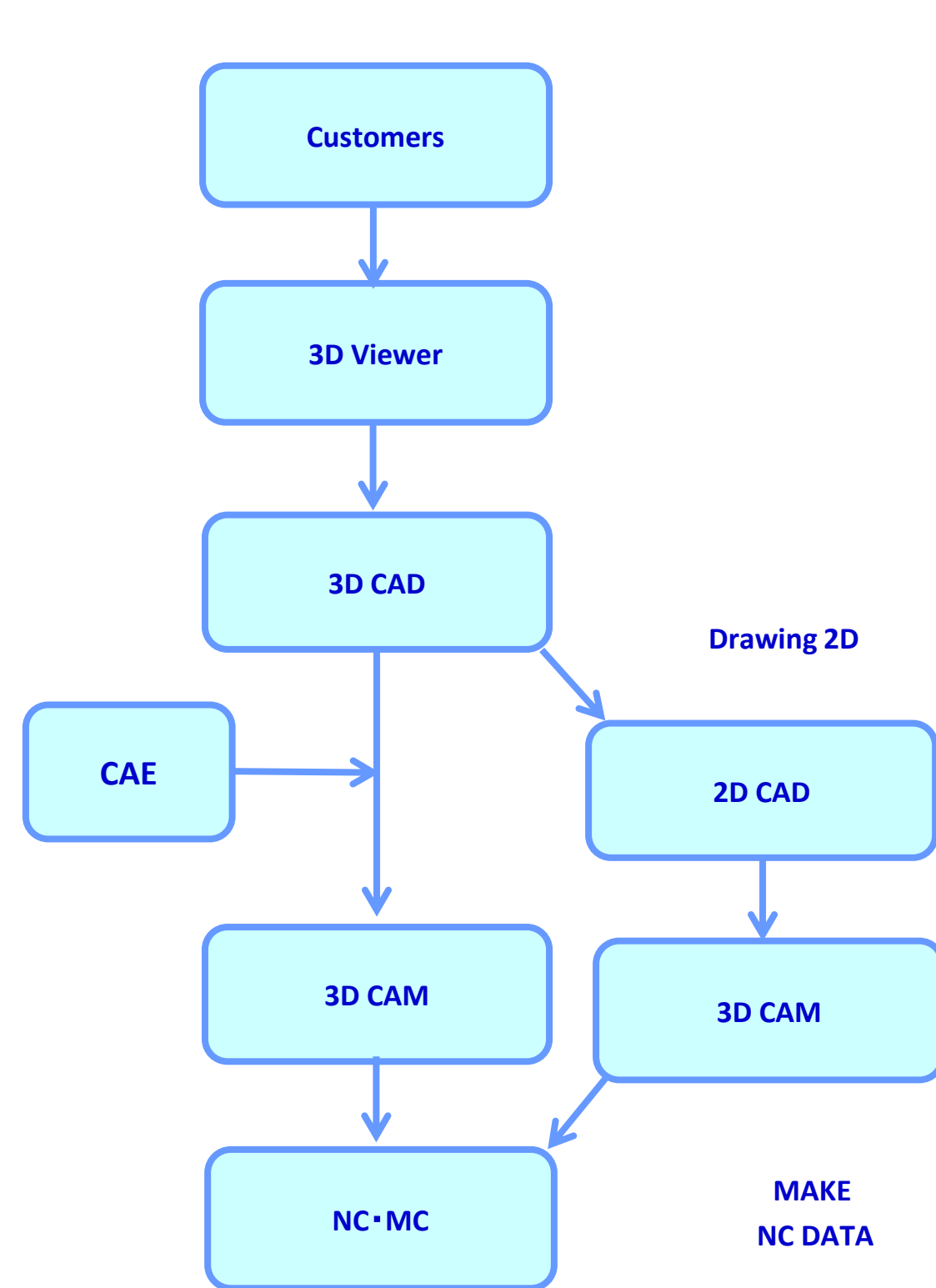
Thông tin chi tiết hơn về phạm vi chứng nhận và hoạt động của giấy chứng nhận này, và việc áp dụng các yêu cầu về hệ thống quản lý, vui lòng liên hệ số: +84 28 3812 2246.

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With the aim of outstanding quality, TAN SEIKO has achieved ISO 9001:2015.

Design

With more than 20 years experience on designing mold injection, we still learn and improve technical everyday and take the advantages of experience applying in new projects.



Mold Production

We have a closed process of a product creation process. From design - processing Mold sample -> Plastic injection to produce finished products as customers want. Therefore, the molds we create are suitable for domestic and foreign customers, from household molds to high-end molds.



Mold Machine List

No	Machine Name	Producer	Using date	Quantity
1	MÁY PHAY CNC MAZAC 1	MAZAK	1-Oct-18	01
2	MÁY PHAY CNC NEWAY	NEWAY	1-Oct-18	01
3	MÁY PHAY CNC NEWAY	NEWAY	12-Oct-19	01
4	MÁY EDM	SODICK	1-Oct-18	01
5	MÁY CẮT DÂY	ZHEJIANG	1-Oct-18	01
6	MÁY CẮT DÂY	ZHEJIANG	1-Oct-18	01
7	MÁY MÀI MITSUI	MITSUI	1-Oct-18	01
8	MÁY MÀI KURODA 4-6	KURODA	1-Oct-18	01
9	MÁY PHAY CƠ MAKINO	MAKINO	1-Oct-18	01
10	MÁY PHAY CƠ WASHINO	WASHINO	1-Oct-18	01
11	MÁY PHAY CƠ HITACHI	HITACHI	1-Oct-18	01
12	MÁY TIỆN CƠ	NHẬT	1-Oct-18	01
13	CNC Vertical Machining Center	MAKINO	Nov-2022	01
14	CNC Wire Electrical Discharge Machine	MAKINO	Nov-2022	01
15	CNC Electrical Discharge Machine	MAKINO	Feb-2023	01

Injection Plastic

Producing precision plastic products in the medical, electronic, and household industries, assembling products and finishing packaging The plastic injection molding machine system is diverse from 40 tons to 250 tons. Equipped with a product picking robot. We have the capacity to meet extremely large product output. The press produces products that are accurate in size and quality. Products are diverse from plastic components in motorcycles and electronics, medical, agricultural, and civil



Injection Machine

The plastic injection molding machine system is diverse from 40 tons to 250 tons. Equipped with a product picking robot.



Injection Machine List

No.	Name	Producer	Ton	Made in	Input date	Quantity
1	Injection machine	NISSEI	40	Japan	2018	01
2	Injection machine	NISSEI	40	Japan	2019	01
3	Injection machine	FANNUC	50	Japan	2018	01
4	Injection machine	FANNUC	50	Japan	2018	01
5	Injection machine	FANNUC	50	Japan	2018	01
6	Injection machine	FANNUC	100	Japan	2019	01
7	Injection machine	SUMITOMO	150	Japan	2019	01
8	Injection machine	HẢI THIÊN	160	China	2019	01
9	Injection machine	HẢI THIÊN	160	China	2019	01
10	Injection machine	HẢI THIÊN	250	China	2021	01
11	Injection machine	HẢI THIÊN	250	China	2021	01
12	Injection machine	HẢI THIÊN	250	China	2021	01
12A	Injection machine	HẢI THIÊN	250	China	2021	01
	Injection machine	FANNUC	100	Japan	Buying, expected 5/2023	01
	Injection machine	FANNUC	150	Japan	Buying, expected 5/2023	01

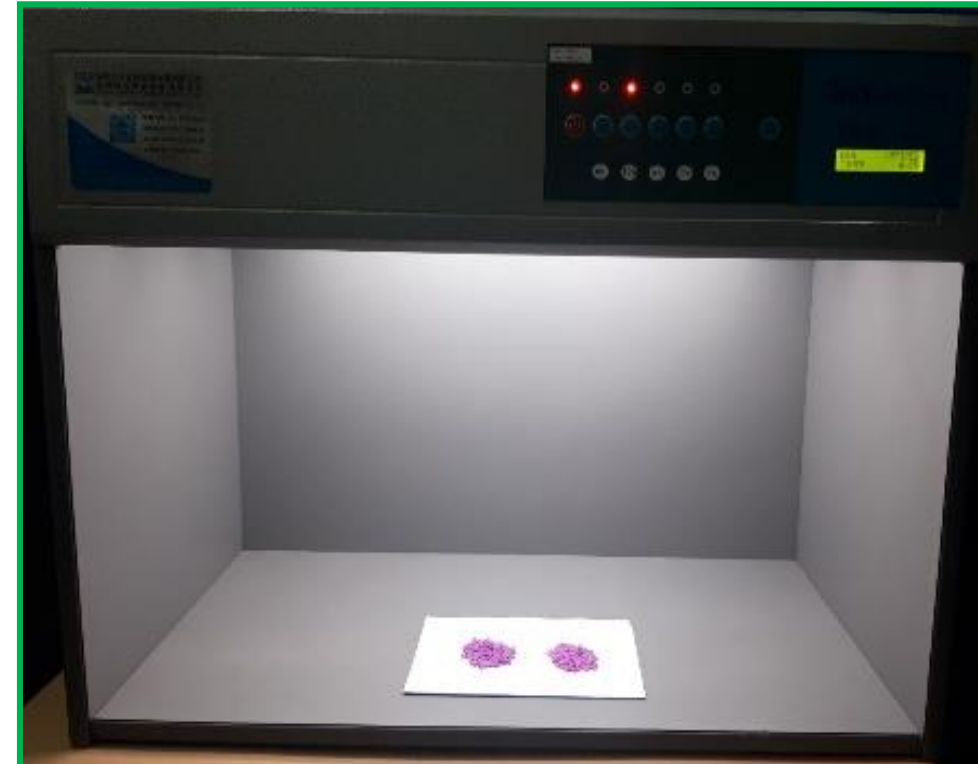
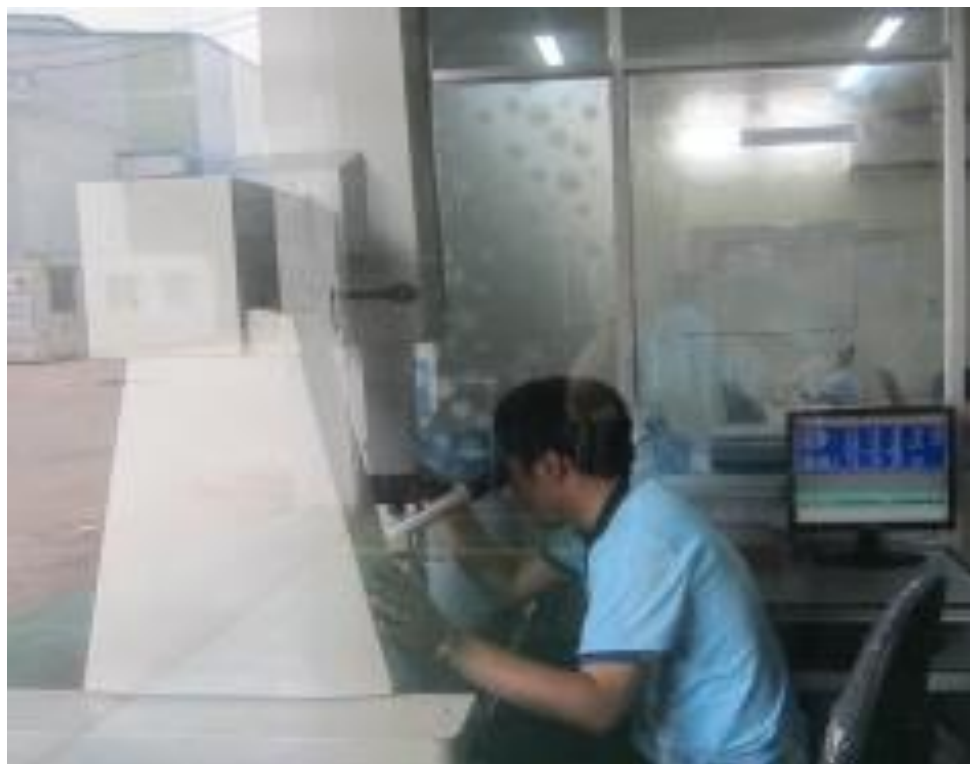
Assembly

We have an experienced and professional assembly team, we assemble items for export to the USA



QUALITY ASSURANCE

Quality is the prestige, the trust of customers. Understanding the importance of quality, we are particularly interested in this position. The company is equipped with CMM measuring machines, 3D color non-contact 3-dimensional coordinate measuring machine, product colorimeter



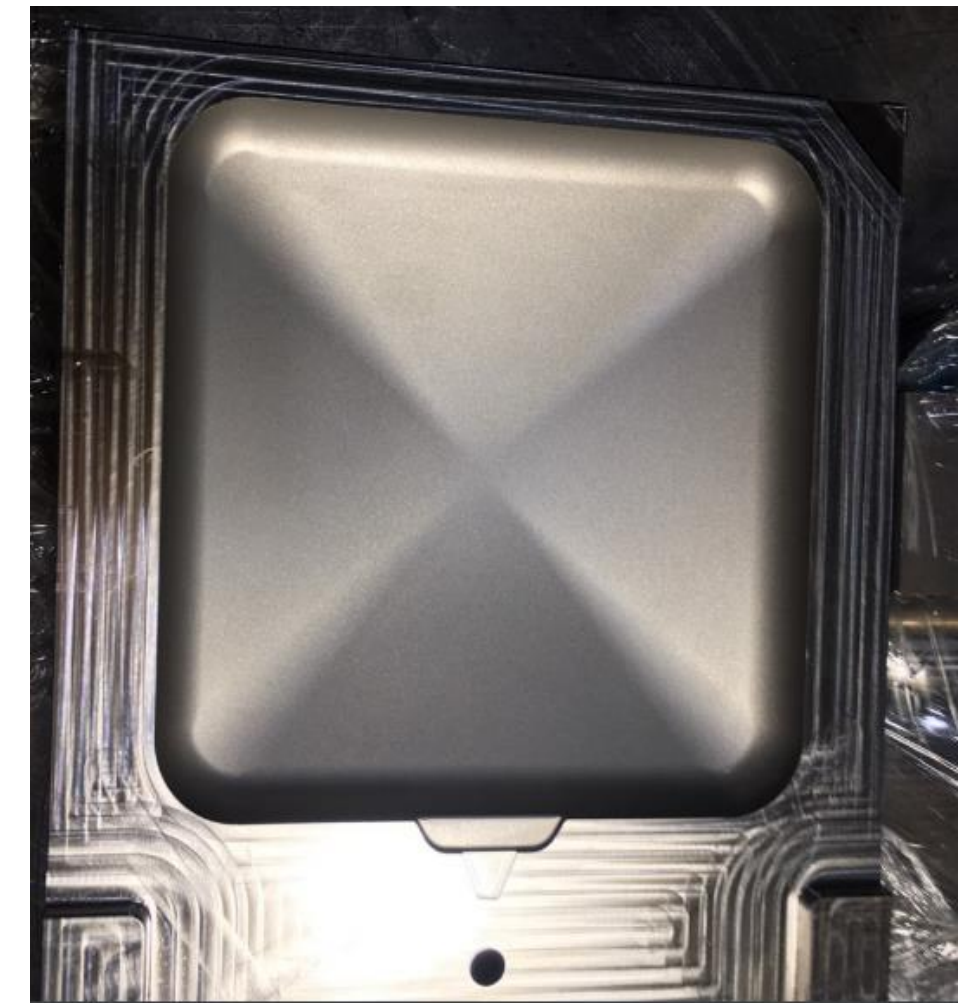
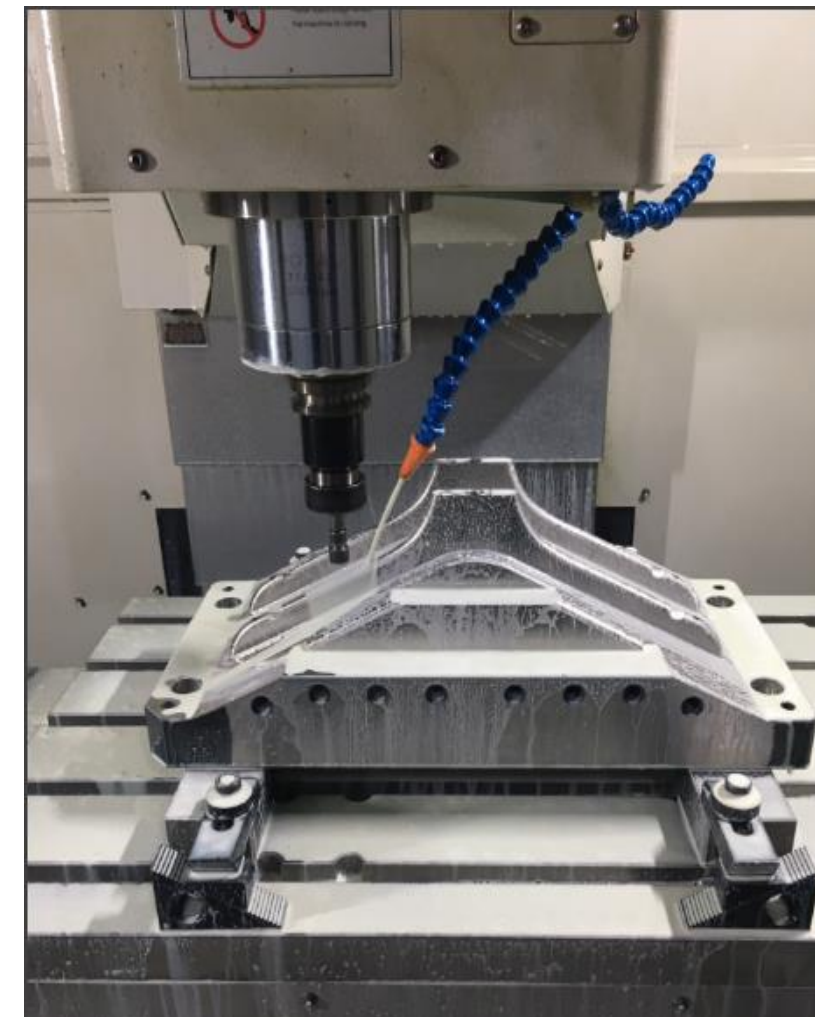
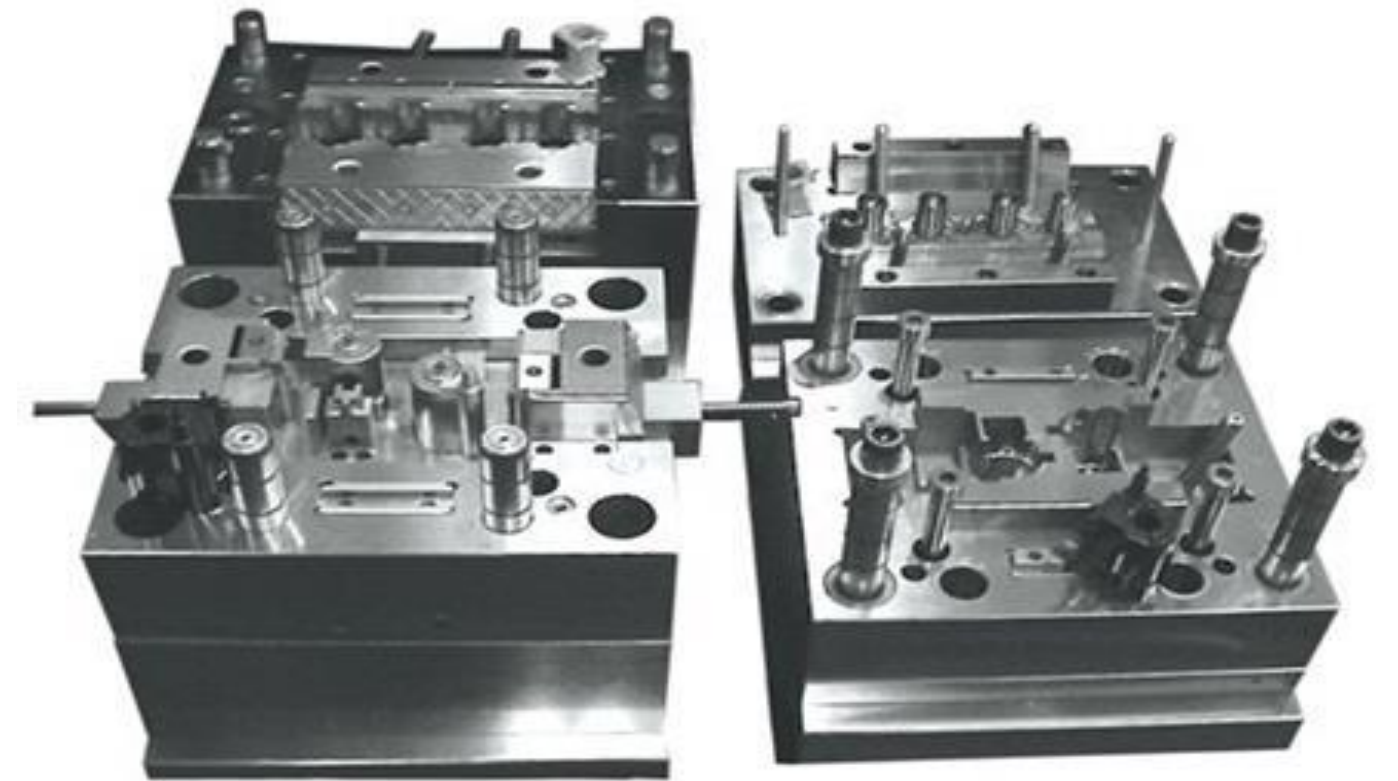
OUR CUSTOMER

We design, optimize and manufacture all types of products and components for companies around the world

We create a close relationship with our clients, listening to them and making sure their projects become successes.



OUR PRODUCT



OUR PRODUCT



OUR PRODUCT

