



**KYOEI DIETECH  
VIETNAM CO.,LTD**



# **QUIET PRECISION SUSTAINABLE VALUE**

Engineered with integrity.  
Delivered with consistency.

[www.kyoeidietech.com](http://www.kyoeidietech.com)





## OPEN LETTER

MESSAGE FROM DIRECTOR

Kyoei Print Giken Co.,Ltd was established in 1967 as a company of manufacturing die for printed circuit board. With great experience on printed circuit board, we could figure out all problems occurring during production process. We have met demands of many customers such as appearance changing, suitable solutions, manpower economy, and new product development. Today, electronic products have become smaller, more diverse and convenient. As printed circuit board is the essence of electronic products, it even needs higher density and accuracy. In that situation, we have contributed a service with high productivity shortest delivery time and lowest price to Japanese high technology. Moreover, with unique and advanced technology - which other companies have not achieved yet, we are attempting to automate and rationalize less labour intensive production process. We also study and manufacture special molds, which has met customers wide range of demands. In the future, we hope to contribute to your development since your happiness is our happiness as well.

Sincerely thank you for your interest and support

President

Akihiro Kobayashi

# ISO CERTIFICATIONS

INTERNATIONAL STANDARDS ENSURING QUALITY AND  
CONTINUOUS IMPROVEMENT

Kyoei Dietech Vietnam Co., LTD is committed to providing high quality products and services that meet customer requirements and to reducing environmental impact through our ISO certified management systems.



## ISO 14001:2015

ENVIRONMENTAL MANAGEMENT SYSTEM

Reducing environmental impact  
and promoting sustainability.



## ISO 9001:2015

QUALITY MANAGEMENT SYSTEM

Ensuring consistent quality and  
customer satisfaction.

We will continue to improve our management systems and strive to contribute to the development of our customers and a sustainable society.



# OUR BRANCHES

Global Presence. Local Commitment.



## KYOEI DIETECH VIETNAM CO., LTD

Unit 4, 5 and 5-a, Thang Long Apartment Factory, Plot N-1, Thang Long Industrial Park, Thien Loc Commune, Ha Noi City, Vietnam

✉ [kdv-office@kyoeidietech.com](mailto:kdv-office@kyoeidietech.com)

☎ 0243-951-6388

## KYOEI DIETECH PHILIPPINES, INC.

Unit 6, Starts Rental Factory, Lot 3-D Greenfield Automotive Park, Sta. Rosa Laguna

✉ [kyoei-php.inc@kyoei.ph](mailto:kyoei-php.inc@kyoei.ph)

☎ 049-539-4578



## KYOEI MOLDING GIKEN (SUZHOU) CO., LTD



## KYOEI PRINT GIKEN CO., LTD (HEAD OFFICE)

Address: 1-21-1 Tamagawa, Chofu City, Tokyo Pref., 182-0025, Japan

✉ [kpg@kpg.jp](mailto:kpg@kpg.jp)

☎ 042-484-2151

## BRANCHES

|               |      |
|---------------|------|
| ● Tokyo       | 1967 |
| ● Chubu       | 2000 |
| ● Akita       | 2004 |
| ● Osaka       | 2008 |
| ● Suzhou      | 2003 |
| ● Hanoi       | 2005 |
| ● Philippines | 2016 |



## KYOEI PRINT GIKEN CO., LTD (CHUBU)



## KYOEI PRINT GIKEN TOHOKU (AKITA) SATELLITE



## KYOEI PRINT GIKEN OSAKA SATELLITE

# MANUFACTURING PROCESS

## 1-CLIENT MEETING

Close client collaboration from the start.



## 2-SMART MANAGEMENT

Digital systems for accurate quoting and control.



## 3-TEAM MEETING

Daily alignment on tasks, safety, and workflow.



## 4-CAD DRAWING

CAD design for precise production drawings.



## 5-CNC MACHINING

High-precision CNC manufacturing.



## 6-MEASUREMENT TASKS

Strict measurement for accuracy and consistency.



## 7-ASSEMBLY

Skilled and precise assembly.



## 8-QUALITY CHECK

Thorough inspection ensures quality.

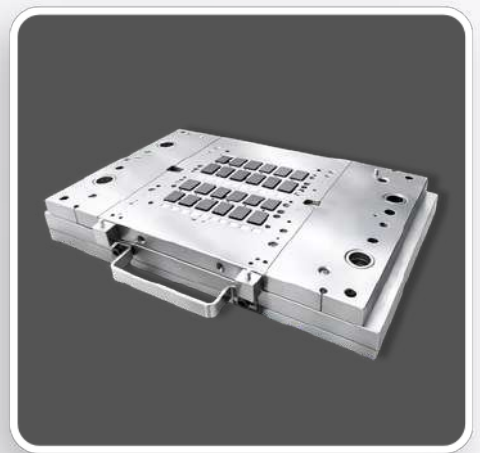
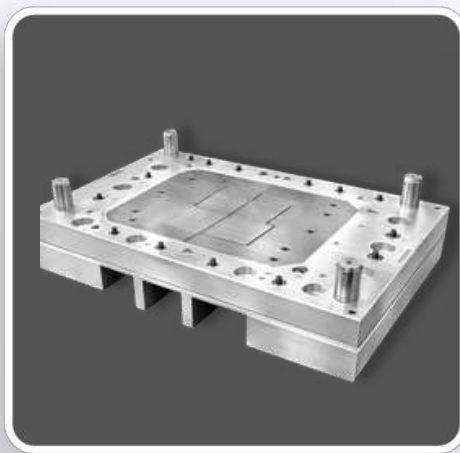
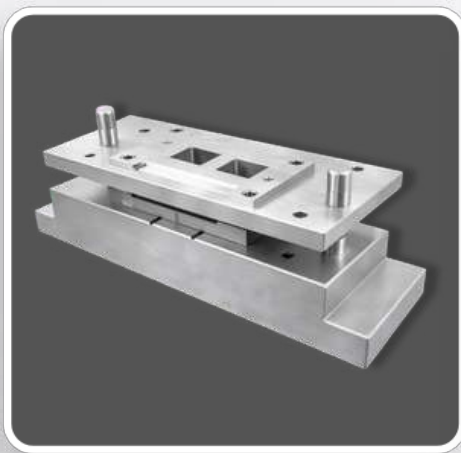
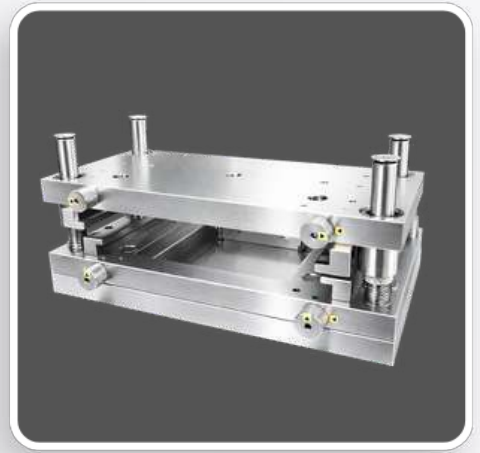
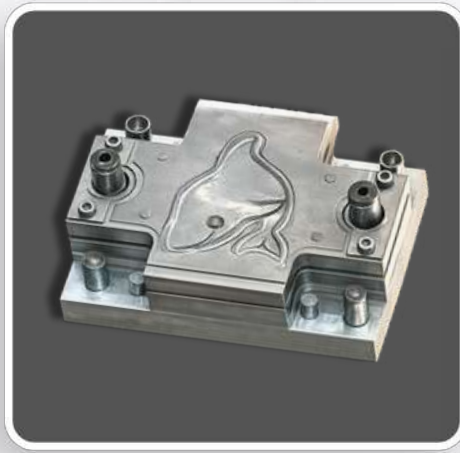


## 9-THE DELIVERY

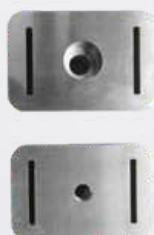
Careful handling ensures on-time delivery.



# OUR MOLDS & JIGS

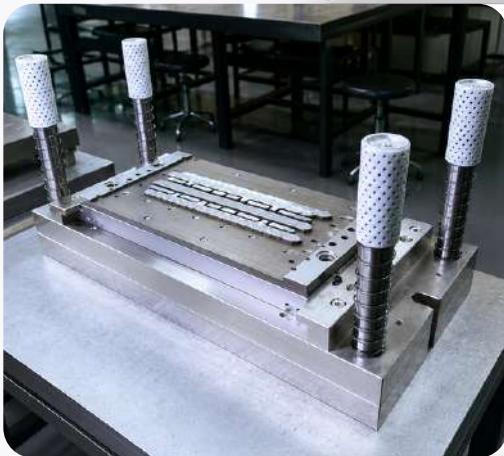


## JIGS AND OTHER SAMPLE PRODUCTS



**\*SAMPLE DESIGNS ONLY\***

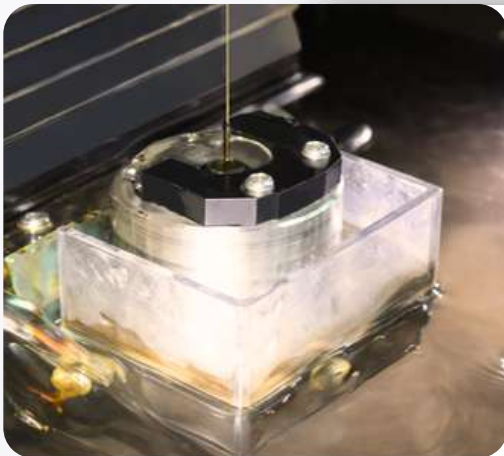
# PRECISION ENGINEERING



**PUNCHING  
MOLD**



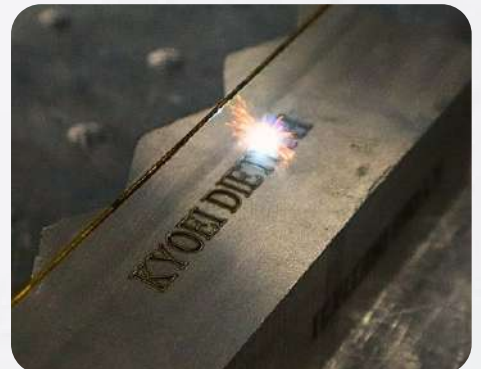
**CHROME  
DIE**



**WIRE EDM**



**DRILL  
MACHINING**



**\*SAMPLE DESIGNS ONLY\***

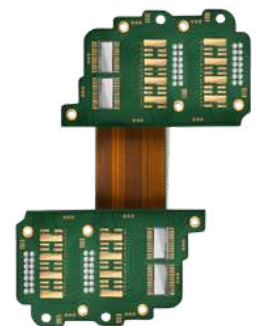
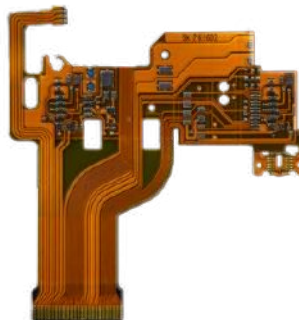
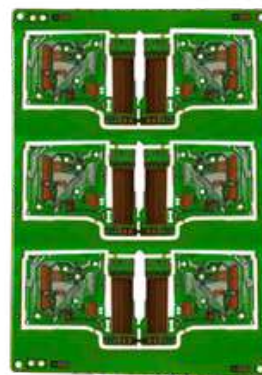
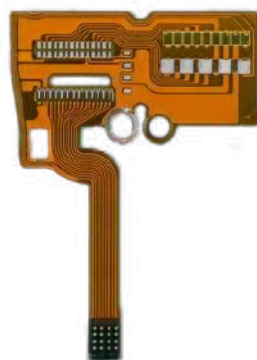
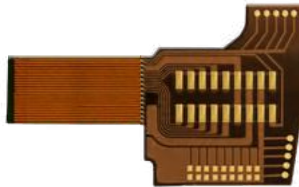
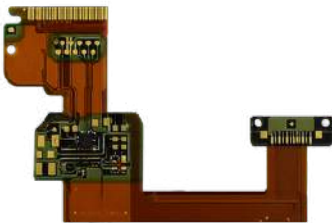
# OUR SAMPLES

Stamped Components & Parts

## EMBOSSING AND BENDING PARTS



## FPC & PCB



\*SAMPLE PRODUCTS ONLY\*

# OUR SAMPLES

Stamped Components & Parts

FILM AND TAPES



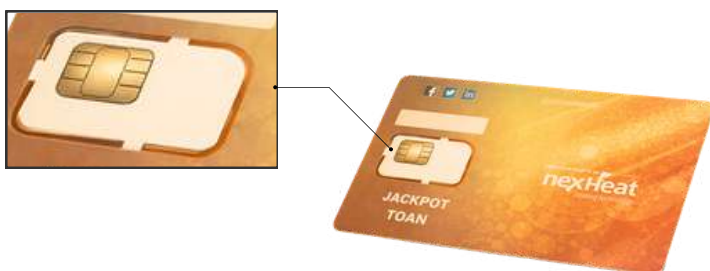
RUBBER



GASKET



CARD



METAL



METAL FILTER



OTHERS



WIRE CUTTER



**\*SAMPLE PRODUCTS ONLY\***

# EQUIPMENT LISTS



## WIRE EDM MACHINE

**17** Units



## MACHINING CENTER

**6** Units



## SURFACE GRINDER

**6** Units



## SUPER DRILL

**2** Units



## PRESS MACHINE

**3** Units



## MEASURING MACHINE

**1** Units

### 17 WIRE EDM MACHINE - MAX SIZE (600 X 400)

| Manufacturer   | Machine specification   | Unit |
|----------------|-------------------------|------|
| MAKINO         | W53FB / 2020            | 3    |
| FANUC          | Robocut α-C600iB / 2020 | 1    |
|                | Robocut α-C600iB / 2019 | 1    |
|                | Robocut α-C600iB / 2016 | 1    |
|                | Robocut α-C400iC / 2024 | 1    |
|                | Robocut α-C400iC / 2022 | 2    |
|                | Robocut α-C400iB / 2019 | 1    |
|                | Robocut α-C400iB / 2018 | 1    |
|                | Robocut α-C400iB / 2017 | 1    |
|                | Robocut α-C400iA / 2014 | 1    |
|                | Robocut α-oiC / 2006    | 1    |
|                | Robocut α-oiB / 2002    | 1    |
| MITSUBISHI     | MV2400S/W31MV-2         | 1    |
| KUNSHAN RUIJUN | FR-400G                 | 1    |

### 6 MACHINING CENTER - MAX SIZE (700 X 400)

| Manufacturer | Machine specification     | Unit |
|--------------|---------------------------|------|
| FANUC        | Robodrill α-D21LiB / 2024 | 1    |
|              | Robodrill α-D21LiB / 2018 | 1    |
|              | Robodrill α-D14LiA / 2014 | 1    |
|              | α-D21LiB Plus / 2026      | 1    |
| IKEGAI       | TV4 / 1992                | 1    |
| NIPPEI       | TMC-4V / 1986             | 1    |

### 6 SURFACE GRINDER - MAX SIZE (800 X 400)

| Manufacturer | Machine specification | Unit |
|--------------|-----------------------|------|
| OKAMOTO      | PSG64SA1 / 2023       | 1    |
|              | PSG64X / 2020         | 1    |
|              | PSG63X / 2014         | 1    |
| KENT         | KGS84WMA1 / 2018      | 1    |
|              | KGS84WMA1 / 2016      | 1    |
|              | KSG-84AH / 2013       | 1    |

### 2 SUPER DRILL - MAX SIZE (700 X 400)

| Manufacturer | Machine specification   | Unit |
|--------------|-------------------------|------|
| CHANGKAI     | CHINA-CNC450 / 2024     | 1    |
|              | CHINA-CK CNC-450 / 2019 | 1    |

### 3 PRESS MACHINE

| Manufacturer  | Machine specification | Unit |
|---------------|-----------------------|------|
| WASINO (110T) | PUX110 KRC / 1983     | 1    |
| KOMATSU (60T) | OBS60A / 1977         | 1    |
|               | OBS60-2 / 1983        | 1    |

### 1 MEASURING MACHINE

| Manufacturer | Machine specification | Unit |
|--------------|-----------------------|------|
| TZTEK        | 2.5 Dimensional/2016  | 1    |

# OUR EQUIPMENTS

Equipped with advanced technology and high-performance machines, we deliver precision, reliability, and quality in every detail.



**HIGH**  
PRECISION



**RELIABLE**  
PERFORMANCE



**ADVANCED**  
TECHNOLOGY



**MACHINING CENTER**  
High-speed precision machining.

## WIRE EDM MACHINE



MAKINO



FANUC



MITSUBISHI

## SURFACE GRINDER

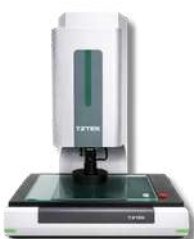


OKAMOTO



KENT

## OTHER EQUIPMENTS



# SMART MANAGEMENT SYSTEM

Modern digital systems are utilized to improve production management, machine monitoring, scheduling, and operational efficiency across the factory.



### SMART MANAGER

Manage production progress and workflow efficiently.

- Production progress
- Real-time monitoring
- Data analysis
- Report management



### WORK SCHEDULE SYSTEM

Organize daily schedules and manpower planning effectively.

- Work schedule planning
- Manpower allocation
- Shift management
- Schedule tracking



### MT-LINKi MACHINE MONITORING

Monitor machine status and operating conditions in real time.

- Machine status monitoring
- Alarm & notification
- Operation history
- Downtime tracking

## • SMART BENEFITS

### IMPROVE PRODUCTIVITY

Optimize production flow and reduce downtime.

### BETTER PLANNING

Efficient scheduling and manpower management.

### REAL-TIME MONITORING

Monitor machines anytime, anywhere for quick response

### DATA-DRIVEN DECISIONS

Utilize data effectively to support continuous improvement.



## STRICT TEMPERATURE CONTROL

We strictly manage the temperature of the working environment to ensure machining precision, product consistency, and reliable inspection conditions.



### STABLE ENVIRONMENT

Maintain stable room temperature and humidity.



### CONTROLLED AIR SYSTEM

Minimize temperature fluctuation and heat impact during operation.



### RELIABLE CONDITIONS

Ensure measurement accuracy and consistent product quality.



# ECO-FRIENDLY WORKPLACE



CLEAN AIR. CLEAN WATER. BETTER WORKPLACE. SUSTAINABLE FUTURE.



CLEAN AIR SYSTEM



WATER FILTRATION



SUSTAINABLE FACTORY



ENERGY SAVING



COMFORTABLE WORKPLACE

KDV continuously improves its working environment through clean air systems, water filtration solutions, and energy-conscious factory operations to support both people and production.



## CLEAN AIR

Purifying the air for a healthier space.

## CLEAN WATER

Advanced filtration for safe and reliable water.

## ENERGY SAVING

Efficient systems for sustainable operations.

## BETTER WORKPLACE

Creating a comfortable environment for everyone.

# FACTORY OVERVIEW



## OFFICE DEPARTMENT

Supporting efficient communication, digital workflow control, and smooth coordination across all production processes.



## CNC DEPARTMENT

High-precision machining supported by advanced CNC technology and stable production control.



## ASSEMBLY DEPARTMENT

Skilled assembly processes ensuring precision, stability, and reliable product quality.



## QC DEPARTMENT

Ensuring consistent quality through precise inspection and strict control standards.





# YouTube

## Precision in Motion



## Modern Showroom in the future



*A future showroom where visitors can experience our manufacturing technologies and product quality firsthand.*

**NEW**

*In addition, we also offer custom-designed souvenir products, tailored to meet specific customer requirements with precision and attention to detail.*



# OUR HISTORY

2005

## Company Registration

Techno Center, Thang Long  
Industrial Park, Hanoi  
Area: 120 m<sup>2</sup>

2008

## Former Factory

Plot P-3b, Thang Long  
Industrial Park, Hanoi  
Area: 1400 m<sup>2</sup>

2014

## Current Factory

Unit 5, Thang Long Apartment  
Factory, Plot N-1, Thang Long  
Industrial Park, Hanoi  
Area: 500 m<sup>2</sup>

## ISO Certification

ISO 9001 - 2015 : 2018  
ISO 14001 - 2015 : 2021  
Certification Body:  
Bureau Veritas Certification

2024

## Expansion Factory

Unit 5 - a, Thang Long  
Apartment Factory, Plot N-1,  
Thang Long Industrial Park  
Area: 100 m<sup>2</sup>

## New Machine Investment

Additional Machining And  
Assembly Equipment For  
Mold Manufacturing

2025

## Factory Expansion

Unit 4, Thang Long Apartment  
Factory, Plot N-1, Thang Long  
Industrial Park, Hanoi  
Area: 500 m<sup>2</sup>

## New Machine Investment

3 Wiring Machines and  
1 Grinder Machine total of  
newly arrival

2027

## The Future Showroom

Showroom of all products  
KDV will be presented

2024

2026



## RENTAL FACTORY SITE AREA

|       |                                                |
|-------|------------------------------------------------|
| 2005: | 120 m <sup>2</sup>                             |
| 2008: | 1400 m <sup>2</sup>                            |
| 2014: | 1F 500 m <sup>2</sup> + 2F 145 m <sup>2</sup>  |
| 2024: | 1F 600 m <sup>2</sup> + 2F 145 m <sup>2</sup>  |
| 2025: | 1F 1100 m <sup>2</sup> + 2F 300 m <sup>2</sup> |

**100% Japanese investment, specializing in precision machining, jigs, and industrial equipment manufacturing.**



Established  
**2005**



Expertise  
PRECISION MACHINING & JIGS



Employees  
**40+**



Quality  
JAPANESE STANDARDS

## THANG LONG INDUSTRIAL PARK



## OUR FACILITY

*A modern factory with advanced machinery and a working environment that meets Japanese standards.*

**1,500m<sup>2</sup>**

Land Area

**3,000+**

Products Delivered

**20+**

Machines & Equipment



# BENEFITS



**20th Anniversary  
Melia Hotel (2025)**



**Annual Company Trip  
Nha Trang**

## Thang Long Festival



**Miss Yukata**



**Food Booth**



**Participation**



**Sports Activities  
Football**



**Exhibition In Japan  
Twice A Year**



**Family Day Event**



**Ekiden Race**



## **KYOEI DIETECH VIETNAM COMPANY LIMITED**

**Address:** Unit 4, 5 and 5-a, Thang Long Apartment Factory, Plot N-1, Thang Long Industrial Park, Thien Loc Commune, Hanoi, VietNam.

**Tel/ Fax:** (024) 3 951 6388

**Facebook:** [facebook.com/kyoeidietechvietnam](https://facebook.com/kyoeidietechvietnam)

**Tax number:** 0101590098

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