TOYONAGA INTERNATIONAL GROUP

TOYONAGA

(THAILAND) CO.,LTD

COMPANY PROFILE

Ver.16072026

WELCOME TO TOYONAGA INTERNATIONAL GROUP

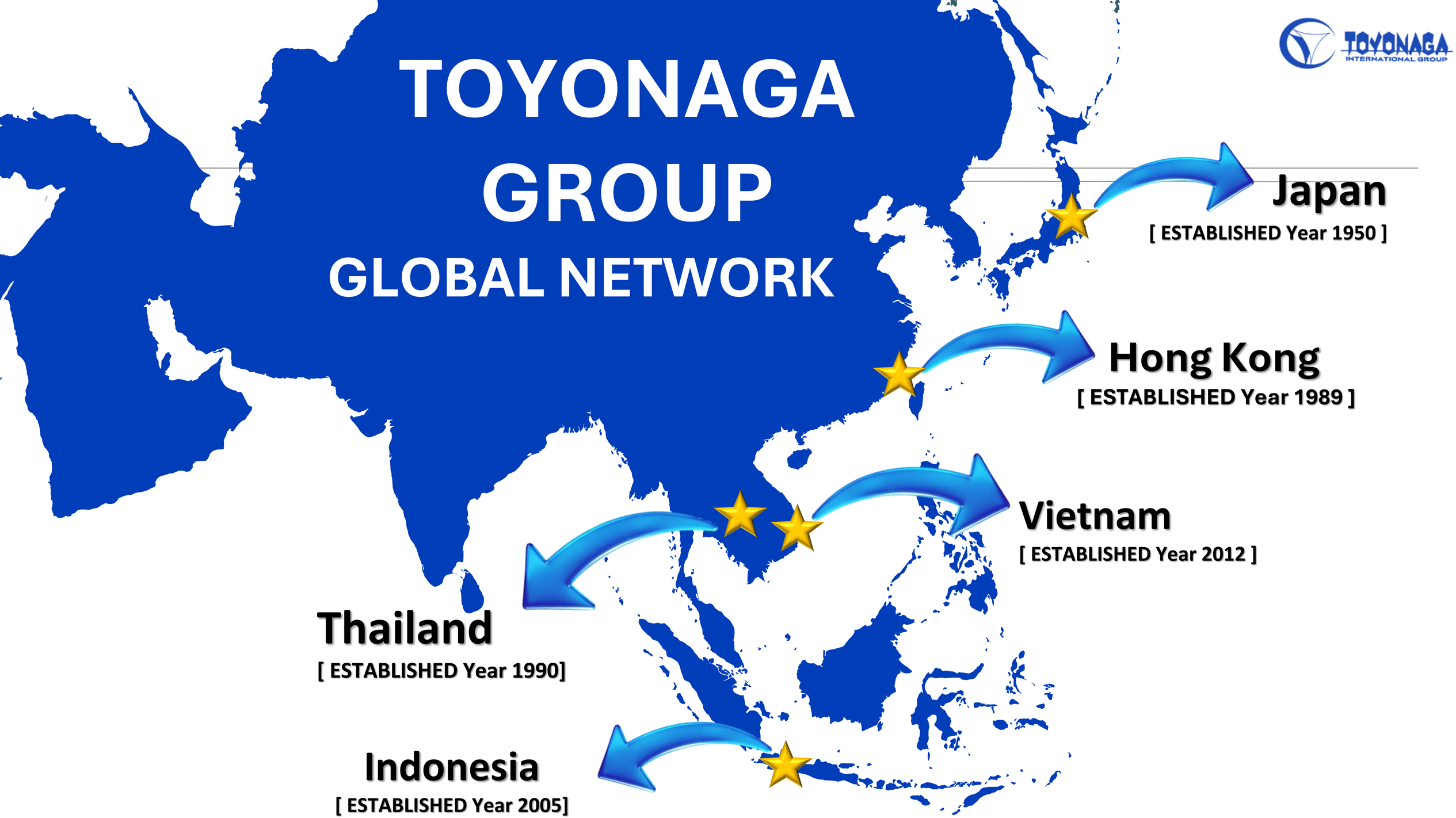
http://www.toyonaga.co.jp



TOYONAGA supports the entire manufacturing processing using
technology and enthusiasm for
setting tomorrow's living into full motion.

At TOYONAGA, manufacture and user satisfaction is priority number one.

TOYONAGA GROUP
GLOBAL NETWORK



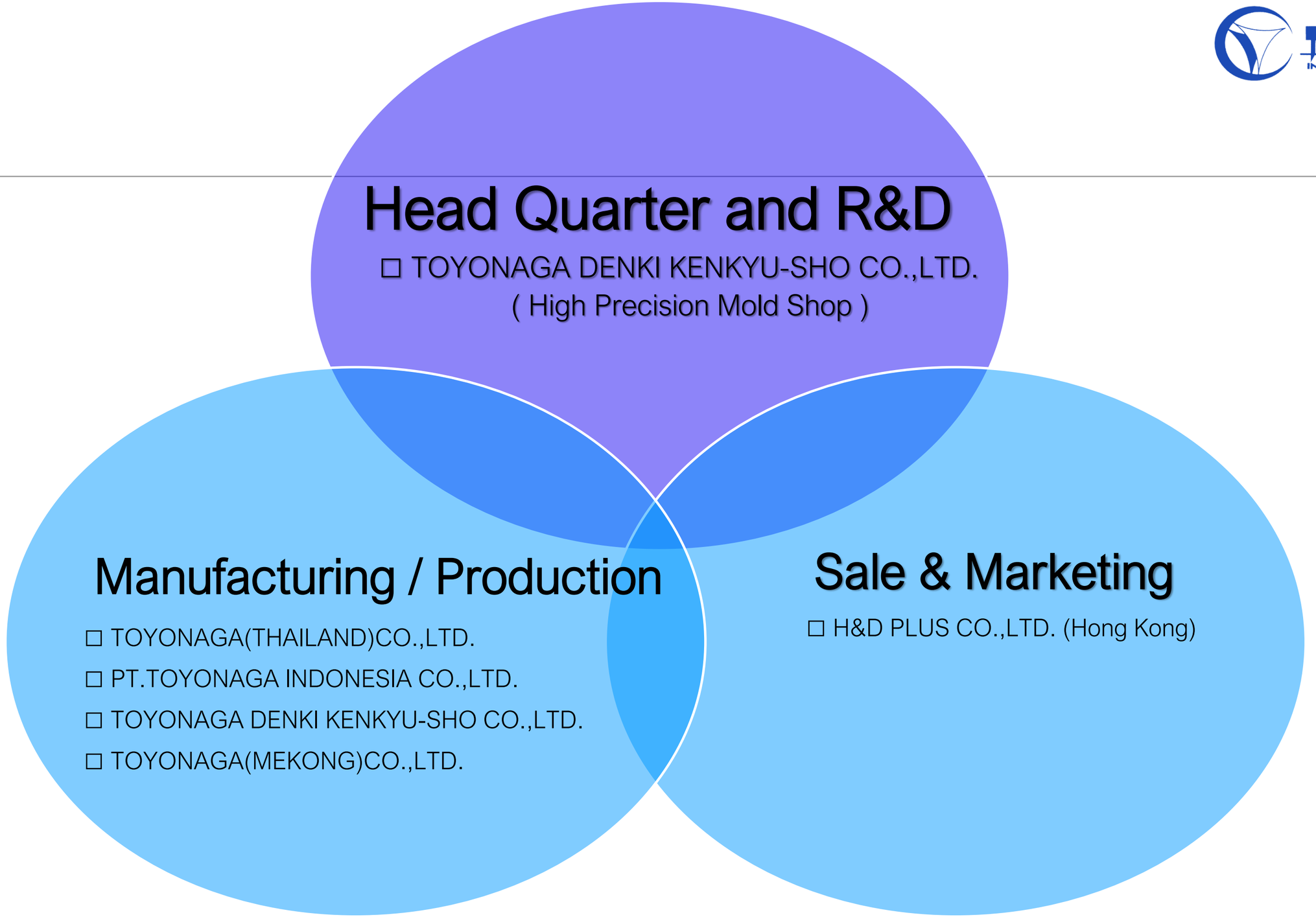
Japan
[ESTABLISHED Year 1950]

Hong Kong
[ESTABLISHED Year 1989]

Vietnam
[ESTABLISHED Year 2012]

Thailand
[ESTABLISHED Year 1990]

Indonesia
[ESTABLISHED Year 2005]


Head Quarter and R&D
☐ TOYONAGA DENKI KENKYU-SHO CO.,LTD.
(High Precision Mold Shop)
Manufacturing / Production
☐ TOYONAGA(THAILAND)CO.,LTD.
☐ PT.TOYONAGA INDONESIA CO.,LTD.
☐ TOYONAGA DENKI KENKYU-SHO CO.,LTD.
☐ TOYONAGA(MEKONG)CO.,LTD.
Sale & Marketing
☐ H&D PLUS CO.,LTD. (Hong Kong)

☐ CORPORATE PROFILE

☐Established	☐Capital	☐President	☐Employee	☐Dealings Bank
○24th of Aug'1990	○THB 20,000,000-	○Mr. Daisuke Akao	○650 persons	○MUFG Bank ○Siam Commercial Bank ○Kasikorn Bank ○Mitsui Sumitomo Banking

☐ TOYONAGA (THAILAND)CO.,LTD.

MAP



TOYONAGA (THAILAND) CO.,LTD. HEAD OFFICE ESTABLISHED 1990
Start Assembly-type Commutator Production for Micro Motor :-
Current Business : Accounting , Financial , BOI / Import / Export .
Address : 74, 76, 78 Soi Ramindra 42/1, Ramindra Rd.,
Ramindra Sub-District, Kannayao, Bangkok, 10230 Thailand.
Tel. +66 (02) 519 5333, (02) 944 1135
Location : located about 20 kilometers North-northeast of Bangkok

MAP



TOYONAGA (THAILAND) CO.,LTD. SI-KHIU FACTORY (TSQ) ESTABLISHED 1994 :-
Business : Molding Commutator, Assy Commutator, Metal stamping,
Plastic Molding, Cutting, Assembly of Motor, Making mold and jig
Address : 140/1 Mittaparb Rd., (Km.96) Tumbon Lardbuakau,
Amper Si-Khiu Province, Nakhonratchasima 30340, Thailand.
Tel. +66 (044) 325 277-80, (044) 325 641-42
Location : located about 200 kilometers away from Bangkok

MAP



TOYONAGA (THAILAND) CO.,LTD. CHACHOENGSAO FACTORY
ESTABLISHED 2003 & EXPANSION 2nd Y2014
Business : Automobile Machining Job.
Address : 1/8 Moo 8 Suwintawong Rd, Tumbon Wangtakeian,
Amper Meung Province, Chachoengsao 24000, Thailand.
Tel. (038) 559 031-34
Location : located about 70 kilometers away from Bangkok

☐ TOYONAGA (THAILAND) CO.,LTD.

MAP



TOYONAGA (THAILAND) CO.,LTD. PAKCHONG FACTORY (TYN PK)
ESTABLISHED 2006 :-

Business：Inspection of Commutator, Secondary processing of plastic parts

Address： 473/1 Tesssaban 9 Rd., Soi 1 Tambon Pakchong, Aumper Pakchong, Province Nakhonratsima 30130 Thailand. Tel. (044) 002 338

Location：located about 170 kilometers away from Bangkok.

MAP



TOYONAGA (THAILAND) CO.,LTD. UDON THANI FACTORY (TYN UD)
ESTABLISHED 2006 :-

Business：Assembly of Commutator , , Secondary processing of plastic parts

Address：276 Moo.1 Radchasuda Rd., Tambon Banjun, Amphur Muang, Province Udonthani 41000, Thailand. Tel. +66 (042) 292 588

Location：located about 550 kilometers away from Bangkok

MAP



TOYONAGA (THAILAND) CO.,LTD. BUAYAI FACTORY (TYN BY)
ESTABLISHED 2008 :-

Business：Assembly of Motor, Assy Commutator, Automobile parts, Soldering of the printed circuit board

Address： 2/38 Nonsamran Village, Nongkam 4Rd., Tombon Buayai Amper Buayai, Nakhonratchasima 30210, Thailand. Tel. +66 (044) 913 660-62

Location：located about 350 kilometers away from Bangkok

☐ HISTORY OF TOYONAGA (THAILAND) CO.,LTD

1990 : Established TOYONAGA(THAILAND)CO.,LTD. in Bangkok, Thailand.
: Start Assembly-type Commutator Production for Micro Motor.

1994 : Start Factory operation at Si-Khiu, Nakon Ratchasima. Expansion Commutator Production.

2003 : Start Factory operation at Chachoengsao Factory. Expansion Business for Automobile Machining Job.

2006 : Start Factory operation at Udon Thani Factory.
Re-located Production of Assembly Type Commutator to Udon Factory.
: Start Factory operation at Pakchong Factory.
Re-located Production of Assemble Type Commutator

2008 : Start Factory operation at Buayai Factory. Expansion Assembly Job.

2010 : 20th years anniversary.

2014 : Expansion 2nd Factory at Chachoengsao Factory. Expansion Business for Automobile Machining Job.

2019 : Mr. Daisuke Akao be a President of company. We exhibited at the DSEI JAPAN exhibition.



2026 : 36th years anniversary

☐ MAIN VALUED CUSTOMER :-

○Oversea Customer

- AISIN CORPORATION
- BUEHLER MOTOR GMBH
- CANON PRECISION INC.
- CEBI MICROMOTORS SWITZERLAND S.A.
- C.I. TAKIRON CO., LTD.
- CITIZEN CHIBA PRECISION CO.,LTD.
- CITIZEN MICRO CO., LTD.
- CROUZET MOTOR SCA
- DENSO CORPORATION
- DR.FRITZ FAULHABER GMBH & CO.,KG
- JVCKENWOOD CORPORATION
- MABUCHI MOTOR CO.,LTD.
- MITSUBISHI ELECTRIC MOBILITY CORPORATION
- NIDEC PRECISION VIETNAM CORPORATION
- NIDEC COPAL CORPORATION
- ONCE TOP MOTOR CO.,LTD
- OUKEN SEIKO CO.,LTD
- PANASONIC CORPORATION
- ROCO SLOVAKIA SPOL S.R.O
- SONY CORPORATION
- TAMRON CO., LTD.
- TECHTUIT CO.,LTD.
- TOA CORPORATION
- TOKYO AIRCRAFT INSTRUMENT CO., LTD.
- TOKYO MICRO INC.



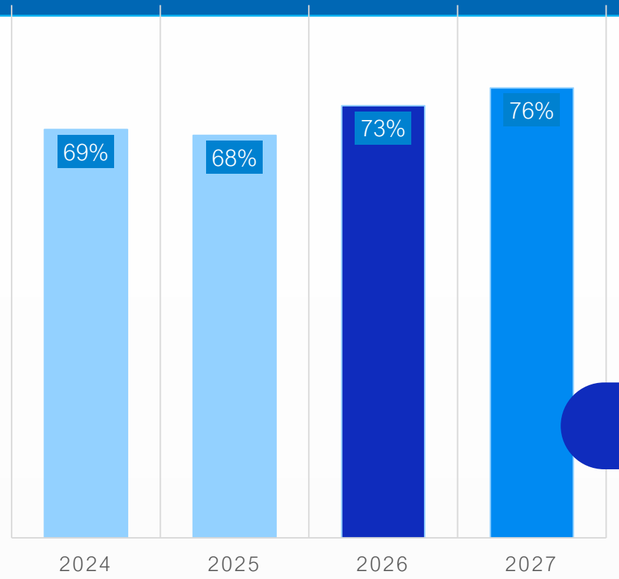
And more value customers

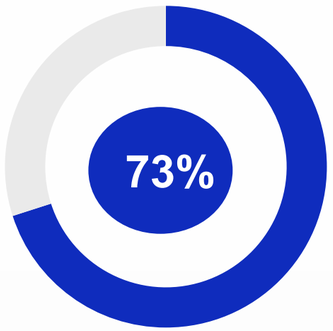
○Local Customer

- SIAM AISIN CO.,LTD.
- RESONAC MATERIALS (THAILAND) CO.,LTD.
- MITSUBISHI ELECTRIC THAI AUTO-PART CO.,LTD.
- DENSO (THAILAND) CO.,LTD.
- ASAHI SANGYO (THAILAND) CO.,LTD.
- ASAHI ASIA CASTING CO.,LTD.
- SANKYO KASEI (THAILAND) CO.,LTD.
- SDS INTERNATIONAL GROUP CO.,LTD.
- PANASONIC MANUFACTURING (THAILAND) CO.,LTD
- JVCKENWOOD OPTICAL ELECTRONICS (THAILAND) CO.,LTD.
- NIDEC PRECISION COMPONENTS (THAILAND) CO., LTD.
- DDK (THAILAND) CO.,LTD.
- STAR ENGINEERING (THAILAND) CO.,LTD.
- FCC (THAILAND) CO.,LTD.
- THAI SUZUKI MOTOR CO.,LTD.

And more value customers

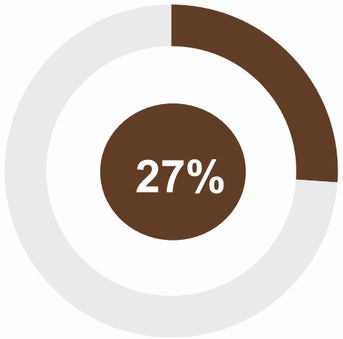
BUSINESS TREND OF TOYONAGA (THAILAND) CO.,LTD. [Avg.2024-2027]





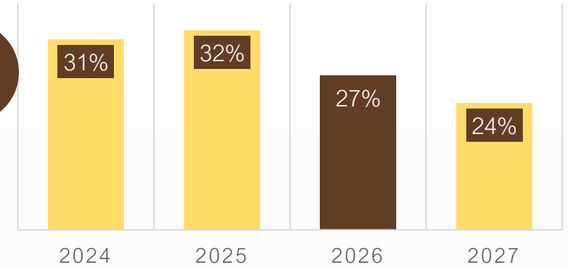
DOMESTIC BUSINESS Ratio Y2026

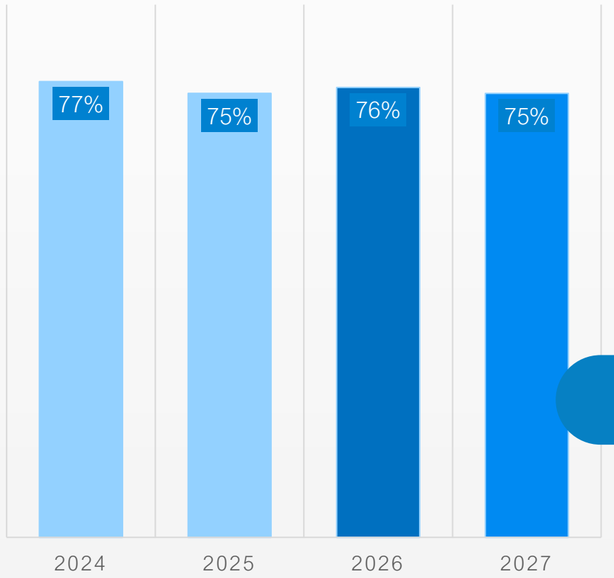


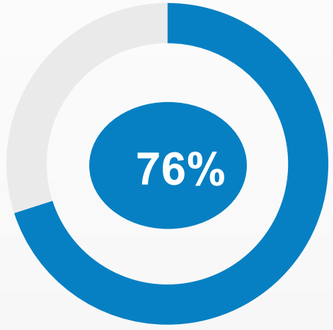


OVERSEA BUSINESS Ratio Y2026



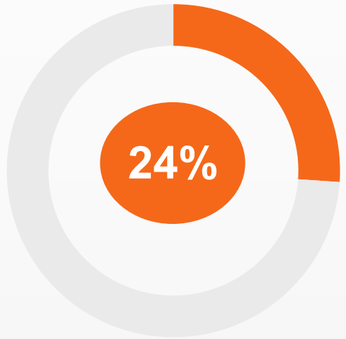






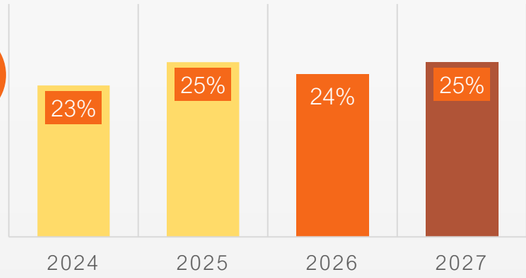
AUTOMOTIVE PART Ratio Y2026





ELECTRONICS & OTHER PART Ratio Y2026



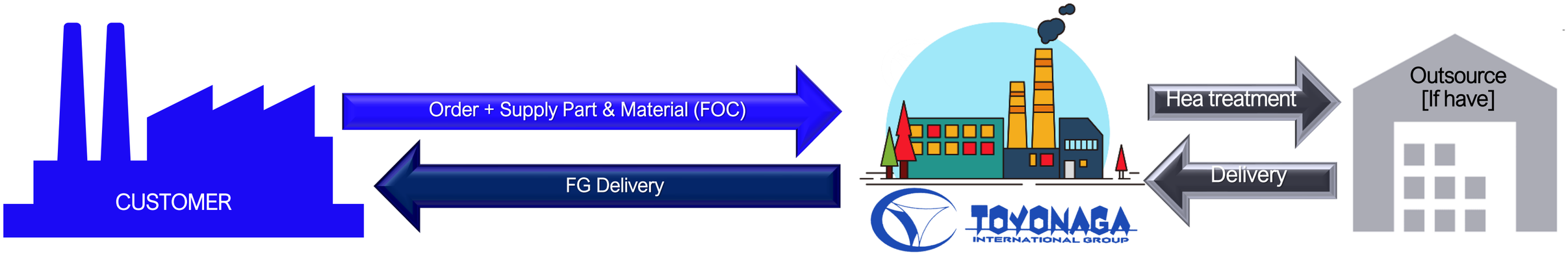


the entire manufacturing pr
ology and enthusiasm for
morrow's living into full motio

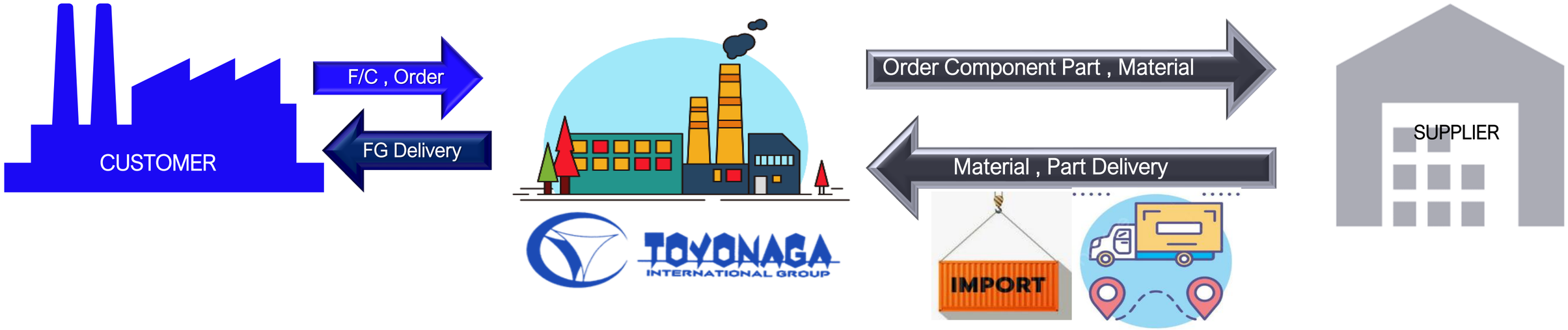
At TOYONAGA manufacture and user satisfaction is

☐ BUSINESS FLOW ROUTE :-

- **BUSINESS FLOW CONDITION : CUSTOMER SUPPLY MATERIAL [FOC] :-**



- **BUSINESS FLOW CONDITION : TOYONAGA SUPPLY PART :-**



TOYONAGA GROUP

Product Type Information

TOYONAGA TECHNOLOGY “ COMMUTATOR IS OUR CORE PRODUCT ”

1.Metal Stamping

- Japan
- **Thailand**

2.Phenolic Molding

- Japan
- **Thailand**
- Indonesia



3.Precision Machining Job

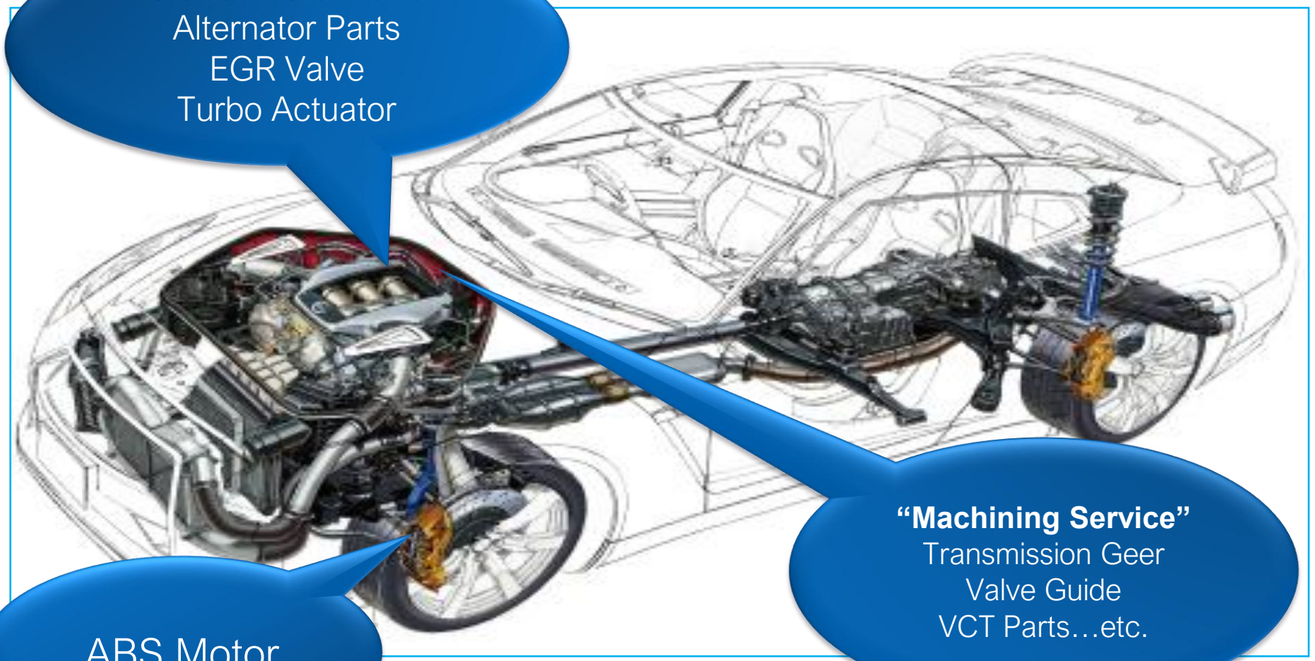
- **Japan**
- **Thailand**
- **Indonesia**

4.Precision Tooling Die & Jig

- Japan
- **Thailand**

Automobile Parts

Starter Motor Parts
Alternator Parts
EGR Valve
Turbo Actuator

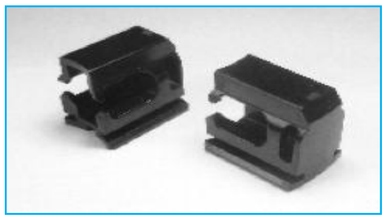


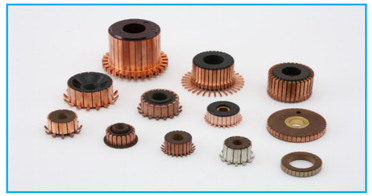
“Machining Service”
Transmission Geer
Valve Guide
VCT Parts…etc.

ABS Motor







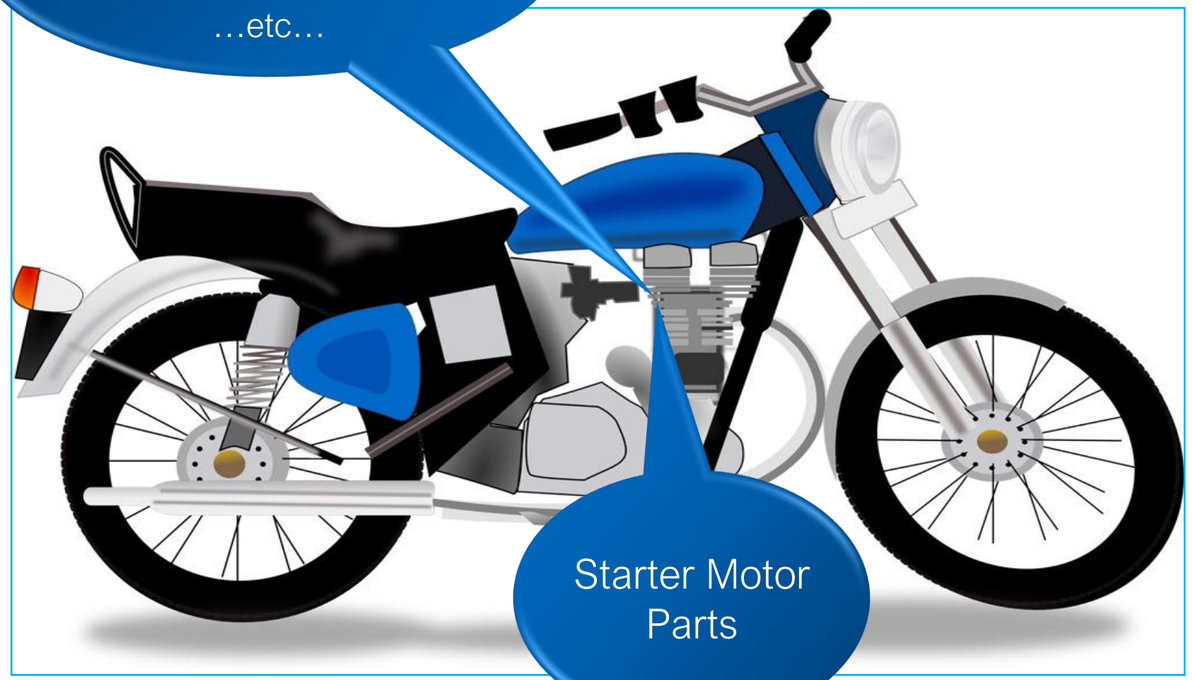




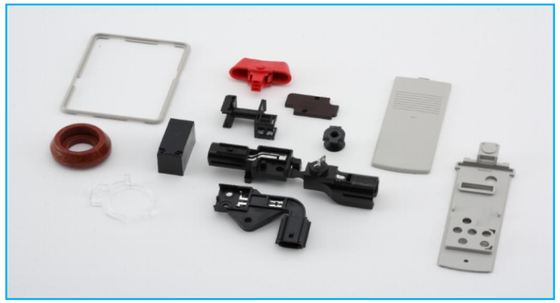


Motorcycle Parts

“Machining Service”
Drive Gear
Valve Guide
Reduction Gear
…etc…



Starter Motor
Parts





☐ Product Type & Manufacturing Locate

Commutators – for Automobile Electrical Components

- Big/Middle sized Molded Commutators for

  * Starter motors
  * Fuel pumps
  * EGR valve motors
  * Turbo motors
  * ABS motors
  * Idling stop motors



- Application for

  * Car
  * Motorcycle

- Manufacturing Locate

  - Japan
  - Thailand

- Material

  * Contact : Cu-Alloy
  * Insulator : Phenolic resin



❖ Starter Motor



❖ Power Window



❖ Power Seat



❖ EGR Motor



❖ Turbo Actuator Motor

☐ Product Type & Manufacturing Locate

Commutators – for Automobile Electrical Components

● Middle/Small sized Model Commutators for

* Motors to store side mirrors
* Wiper motors
* Power window motor
* Power sliding door motor
* Electric fan motors
* Power seat motors
* Power steering motors



● Application for

* Car
* Motorcycle
* Appliance
* OA
* Medical equipment

● Manufacturing Locate

- Japan
- Thailand
- Vietnam

● Material

* Contact : Ag-Alloy, Cu-Alloy
* Insulator : Phenolic resin, Diallyl Phthalate



❖Antena Motor



❖Servo Motor



❖Mirror Motor





☐ Product Type & Manufacturing Locate

Assembled Product

● Commutator and Commutators with shaft

* Mobile Phone
* Camera
* Appliance
* Toy
* Medical equipment
* Industrial equipment









● Material

* Contact : Au-Alloy, Ag-Alloy, Cu-Alloy
* Insulator : LCP, PBT

● Manufacturing Locate

- Thailand
- Vietnam











☐ Product Type & Manufacturing Locate

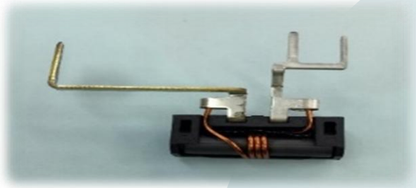
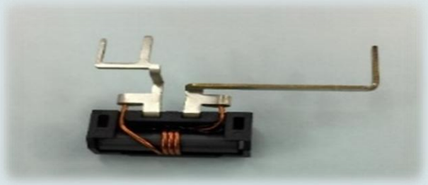
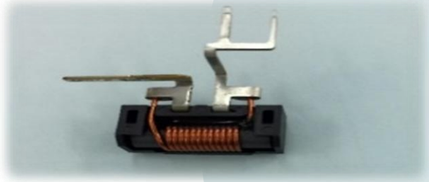
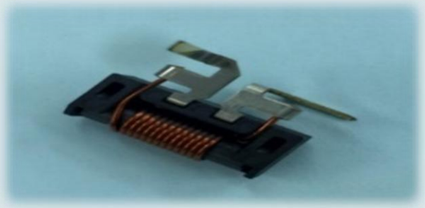
Assembled Product

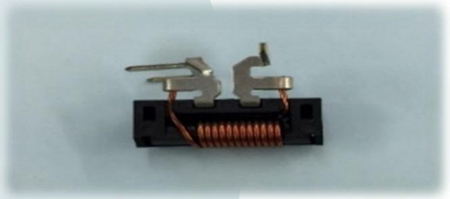
- Coil Assembly for Automotive Part

- Manufacturing Locate
  - Thailand

- Application for :
  * EGR Value
  * Regulator Value

- Material
  * Contact : Au-Alloy, Ag-Alloy, Ni , Sn
  * Insulator : PPS








☐ Product Type & Manufacturing Locate

Assembled Product

● Slip Ring for Security Camera

* Application for Security Camera

● Material

* Contact : Ag-Alloy, Cu-Alloy
* Insulator : Polyester





● Slip Ring for Professional Use

● Application for

* Professional Video equipment
* Aircraft
* Signal

● Material

* Contact : Ag-Alloy, Cu-Alloy
* Insulator : Polyester







● Motor Assembly for Security Camera

* Application for Security Camera

● Material

* Contact : Au-Alloy
* Insulator : PC, PBT





● Manufacturing Locate

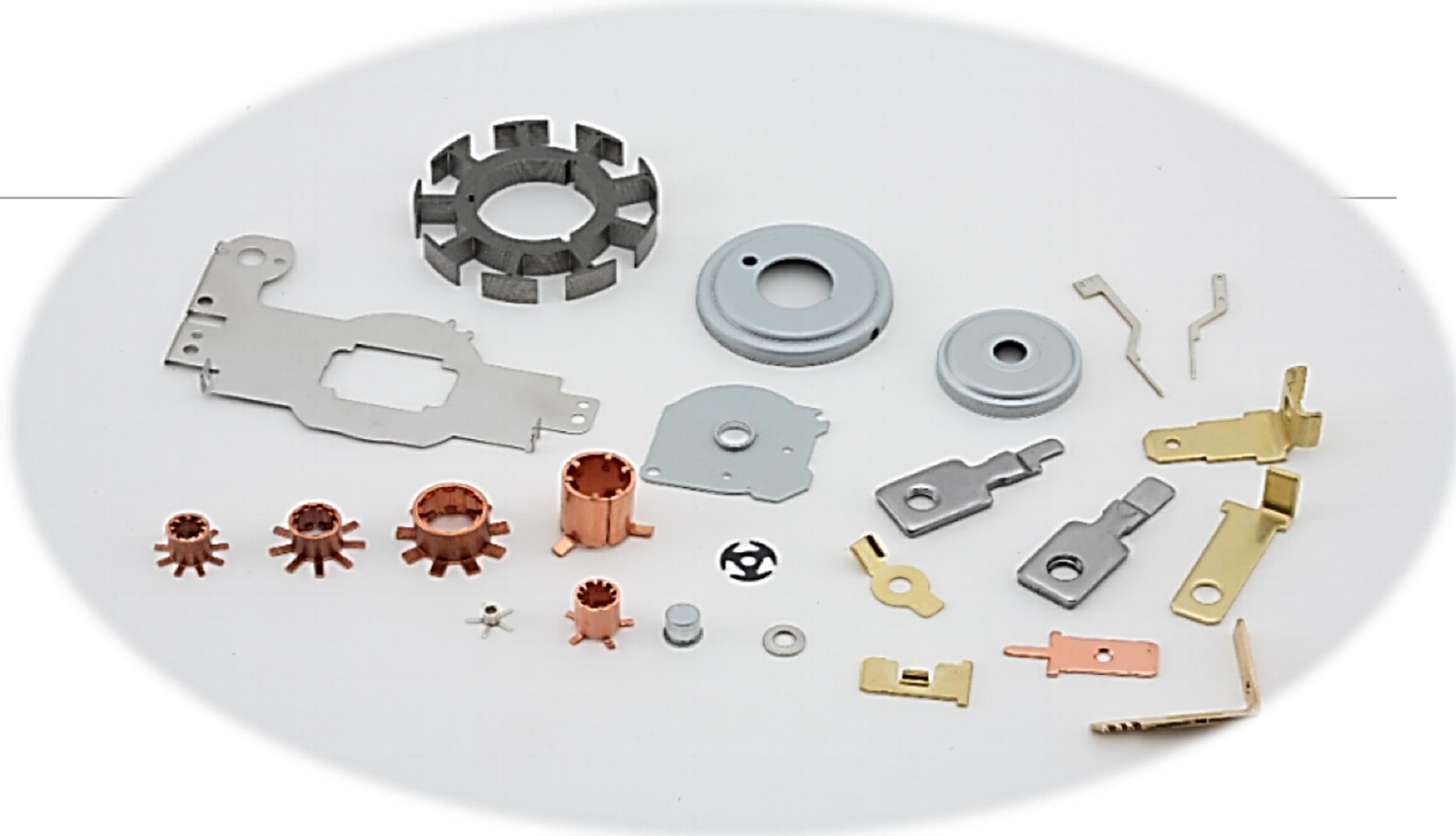
- Japan
- Thailand
- Vietnam





☐ Product Type & Manufacturing Locate

Metal Precision Stamping Products



● Application for

* Car
* Appliance
* OA

● Material

* Brass, Steel metal, Copper metal, etc...

● Manufacturing Locate

- Thailand
- Japan



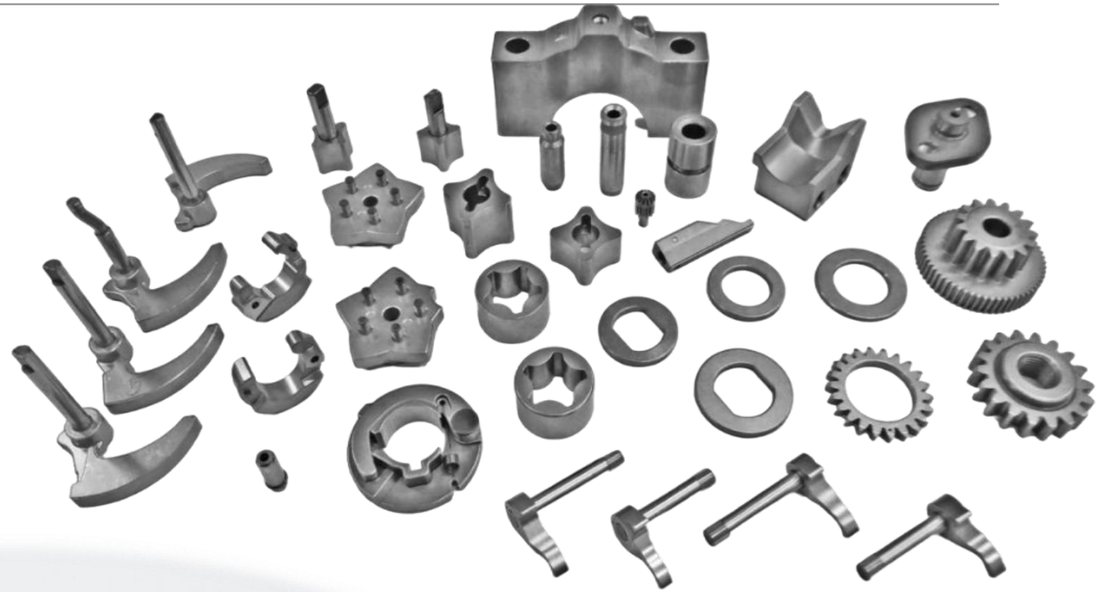


☐ Product Type & Manufacturing Locate

Machining Products

● Machining Job (Powdered Metal)

*Transmission Parts
*Gear
*Valve Guide…etc



● Material

*Powdered Metal Products
*Sintering Material



● Manufacturing Locate

- Thailand
- Indonesia

Machining Products

● Machining Job (Other Metal & Alloy)

*Part for Gear OIL Coolling System in HYBRID CAR
*Part for Battery in BEV
*Etc.



● Material

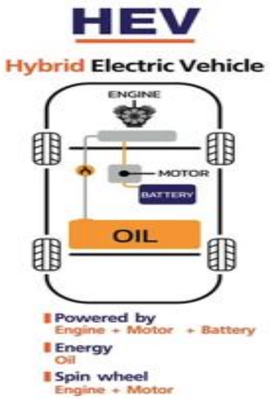
*Aluminum : ADC12 Die cast , A6061-T6 ,Cold Force, Extrude
*Steel , Brass ,Copper Tube

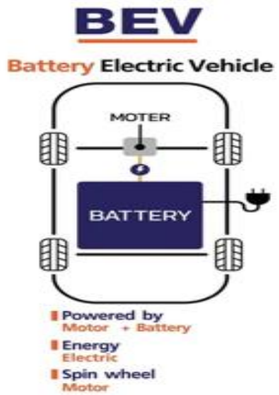
● Manufacturing Locate

- Thailand











☐ Product Type & Manufacturing Locate

Plastic Injection & Insert Molding Products



• Application for

* Car
* Appliance



• Material

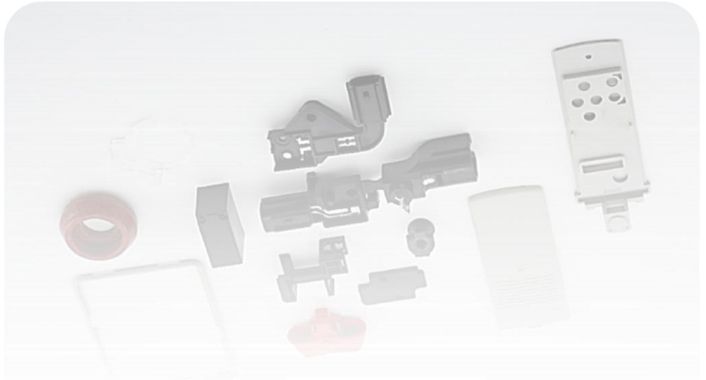
* Resin : PBT, PC, ABS, Phenolic



• Manufacturing Locate

- Thailand
- Indonesia





☐ Product Type & Manufacturing Locate

High Precision Mold Shop ● Machining , EDM , Profile Grinding Job



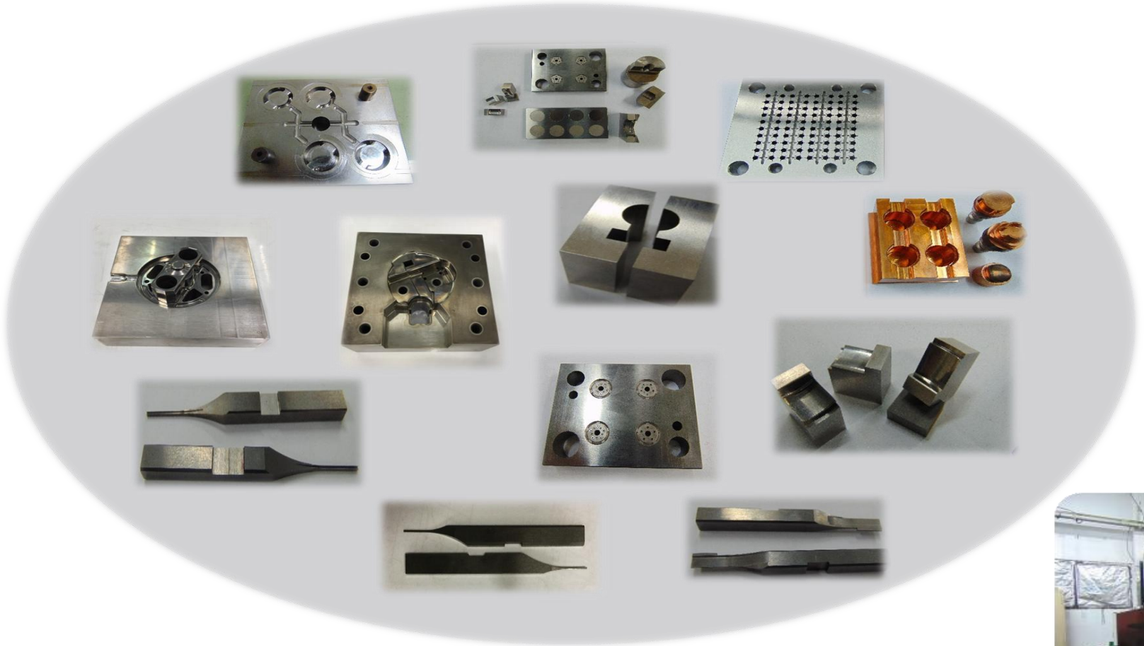
● High Precision Tooling Die & JIG

* High Precision EDM Machine
* High Precision Machining Center
* High Precision Wire Cut Machine
* Jig Grinder

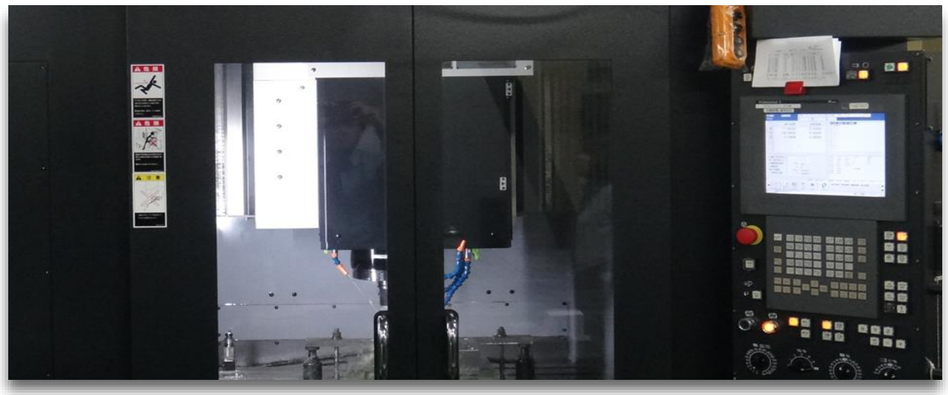
● Manufacturing Locate

- Thailand
- Japan











PRODUCTS SHARE OF TOYONAGA GROUP

INSERT MOLDING PART & STAMPING PART, 7%

SLIP RING & CONTACT (FOR ELECTRONICS PART), 1%

ASSEMBLY PART (FOR EGR VALVE OR ETC...), 8%

LATHE & MACHINING PART, 32%

COMMUTATOR PART, 52%







☐ MACHINE LIST

INJECTION HORIZONTAL MACHINE [25T~120T]









Machine List for Plastic Injection Models

- Injection Vertical Machine = 2 M/C
- Injection Horizontal Machine = 16 M/C
- Injection Rotary Machine = 6 M/C



INJECTION ROTARY MACHINE [40T , 75T , 100T]





INJECTION VERTICAL MACHINE [20T]




☐ MACHINE LIST

Press Machine



High Speed Machine



Mini Press Machine

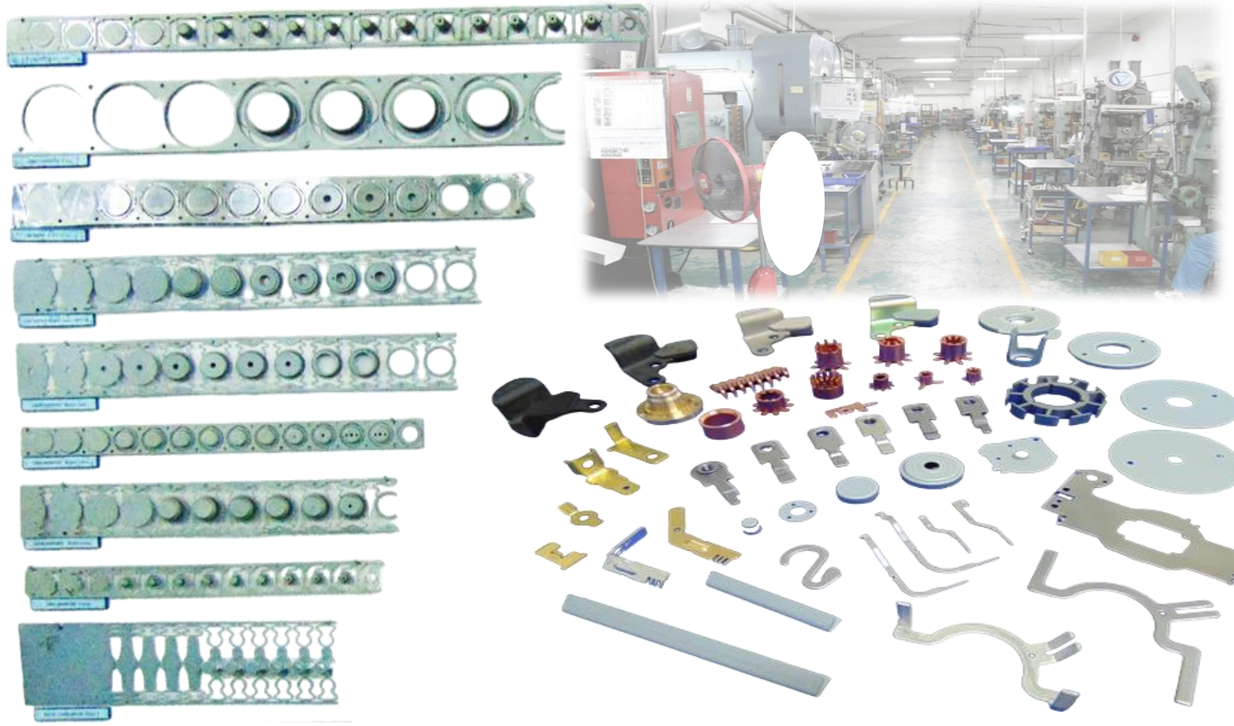


Rotary Press Machine



Machine List For Press & Punching Models

- Press Machine 10T ~ 110T = 58 M/C
- High Speed Machine (20T,40T) = 5 M/C
- Real Machine = 18 M/C
- Grinding Machine = 1 M/C
- Ultra Sonic Machine = 2 M/C
- Mini Press Machine 2T , 3T (Washer part) = 5 M/C
- Rotary Press Machine 3T , 5T, 10T = 3 M/C
- Hydraulic Bending Machine = 21 M/C



Machine List For Compression Models

- Slitting Machine = 47 M/C
- Lathe Machine = 35 M/C
- Drill Machine = 1 M/C
- Compression Machine = 21 M/C
- Bending Machine = 50 M/C
- Barrel Machine = 8 M/C
- CNC Lathe Machine = 11 M/C
- Blast Machine = 3 M/C
- Over Speed Test Machine = 2 M/C









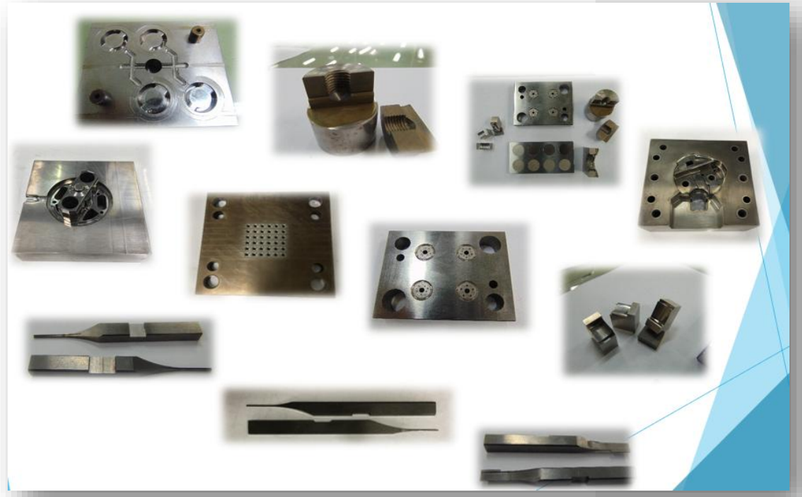






Machine List for High Precision Mold Shop

- Machining Center = 2 M/C
- Wire Cut Machine = 2 M/C
- EDM Machine = 2 M/C
- Profile Grinding Machine = 4 M/C
- Surface Grinding Machine = 5 M/C
- OD Grinding Machine = 5 M/C
- Lathe Machine = 4 M/C
- Milling Machine = 4 M/C
- CNC Machine = 1 M/C

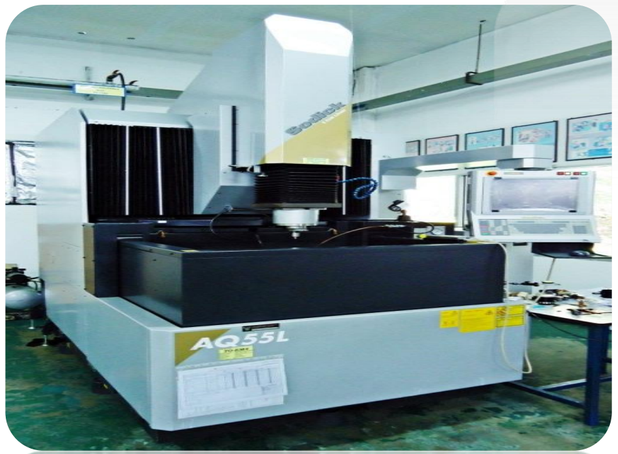














Machine List For Turning Models

- Milling Machine = 2 M/C
- CNC Machining Center = 14 M/C (3+11TCS)
- CNC Lathe Machine = 49 M/C (21+28TCS)
- PC Lathe Machine = 18 M/C
- Drill Machine = 30 M/C
- Centerless Grinding = 3 M/C
- OD Grinding Machine = 2 M/C
- Barrel Machine = 9 M/C (5+4TCS)
- Air Press Machine = 8 M/C
- Hydraulic Press Machine = 4 M/C (2+2TCS)
- Electro Press Machine = 3 M/C
- CNC Bar Feeder [TSUGAMI] = 13 M/C

[Diameter Min ∅ 3mm // Max ∅ 32mm]















☐ Measurement Analysis Machine & Equipment









CMM	MMS	X-RAY	HARDNESS TESTER	PROFILE PROJECTOR	PROFILE PROJECTOR
					
Laser Head Micrometer	CMM	TMM	Roundness Tester	Roundness Tester	
					
Surface Tester & Contour	MMS	MMS	TENSILE TESTER	Image Dimension Measuring System	VDO Measuring Machine
					
TOKYO SEIMITSU	MITUTOYO	NIKON	HENGYU	Keyence	Startech
SURFCOM1800D	MF-A1020	MM-40	HY-930TC	IM-7020	VMZ-3020

M/C List for Measurement Analysis Machine & Equipment

- Profile Projector = 5 M/C (4+1TCS)
- Measuring Microscope = 11 M/C(9+2TCS)
- Coordinate Measuring = 4 M/C(2+2TCS)
- Hardness Tester = 2 M/C(1+1TCS)
- Surface & Contour = 3M/C(1+2TCS)
- Roundness Tester = 6 M/C(5+1TCS)
- Tension Tester = 1 M/C

Toyonaga Thailand is equipped with advanced measurement and inspection equipment to ensure consistent product quality and meet stringent automotive customer requirements.

Our capabilities include ***CMM, Vision Measuring Systems (VMS), X-Ray Analysers, Profile Projectors, Roundness Testers, Surface & Contour Testers, Hardness Testers, and Tensile Testing Machines,*** enabling precise measurement, reliable quality assurance, and compliance with customer specifications.

Japan & Thailand
Reverse Engineering





☐ Management System Certifications

- ISO 9001:2015 – Quality Management System (QMS)
- ISO 14001:2015 – Environmental Management System (EMS)
- IATF 16949:First Edition – Automotive Quality Management System (AQMS)

☐ *AUTOMOTIVE PART GROUP*

Bureau Veritas Certification

Certificate of Approval

AWARDED TO

TOYONAGA (THAILAND) CO., LTD.

1/8 MOO 8, SUWINTAWONG RD., TAMBOL WANGTAKEIAN, AMPHUR MUANG, CHACHOENGSAO 24000 THAILAND

IATF USI: TZ26W2

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

Machined parts

Date Of Certification: 20 June 2024

Date Of Expiration: 19 June 2027

IATF Certificate N°: 0525037

Bureau Veritas Certification Certificate No: TH022774 - IATF

Revision: 1

For Bureau Veritas Certification Holding, Tour ALTO, 4 place des saisons, 92400 COURBEVOIE - France
(The official document is in English. Any translations of this document shall be used for reference only.)

1/2

Bureau Veritas Certification

TOYONAGA (THAILAND) CO., LTD.

1/8 MOO 8, SUWINTAWONG RD., TAMBOL WANGTAKEIAN, AMPHUR MUANG, CHACHOENGSAO 24000 THAILAND

This is a multi-site certificate, additional site(s) are listed on the next page(s)

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

MANUFACTURING OF MACHINE PART FOR AUTOMOTIVE

Original cycle start date:	07 December 2005
Expiry date of previous cycle:	NA
Certification / Recertification Audit date:	NA
Certification / Recertification cycle start date:	20 June 2024
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	19 June 2027

Certificate No.: TH022775 Version: 1 Issue date: 20 June 2024

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Certification (Thailand) Ltd. 16th Floor, Bangkok Tower, 2170 New Petchburi Road,Bangkapi, Huaykwang, Bangkok 10310, Thailand

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: 66 2 670 4800

UKAS Certificate Template Multi Site Rev.4.1 28 Aug 2023

1/2

Bureau Veritas Certification

TOYONAGA (THAILAND) CO., LTD.

1/8 MOO 8, SUWINTAWONG ROAD, T.WANGTAKEIAN, A.MEUNG, CHACHOENGSAO 24000 THAILAND

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 14001:2015

Scope of certification

MANUFACTURING OF MACHINING PARTS FOR MOTORCYCLE AND AUTOMOTIVE

Original cycle start date:	19 August 2011
Expiry date of previous cycle:	NA
Certification / Recertification Audit date:	27 July 2023
Certification / Recertification cycle start date:	18 August 2023
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	18 August 2026

Certificate No.: TH021135 Version: 1 Issue date: 18 August 2023

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Certification (Thailand) Ltd. 16th Floor, Bangkok Tower, 2170 New Petchburi Road,Bangkapi, Huaykwang, Bangkok 10310, Thailand

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: 66 2 670 4800

UKAS Certificate Template Single Site Rev.3.10 22 Mar 2023

1/1

☐ *ELECTRONICS PART & OTHER*

Bureau Veritas Certification

TOYONAGA (THAILAND) CO., LTD.

140/1 MITTAPARB RD., TAMBOL LADBUAKAOW, AMPHUR SI-KHIU, NAKHONRATCHASIMA 30340 THAILAND

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

MANUFACTURING OF ELECTRONIC PARTS AND AUTOMOTIVE PARTS BY COMPRESSION MOLDING, INJECTION, STAMPING, MACHINING, ASSEMBLIES, PLATING PROCESSES

Original cycle start date:	13 March 2015
Expiry date of previous cycle:	NA
Certification / Recertification Audit date:	NA
Certification / Recertification cycle start date:	12 March 2024
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	12 March 2027

Certificate No.: TH022131 Version: 1 Issue date: 12 March 2024

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Local Office: Bureau Veritas Certification (Thailand) Ltd. 16th Floor, Bangkok Tower, 2170 New Petchburi Road,Bangkapi, Huaykwang, Bangkok 10310, Thailand

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: 66 2 670 4800

UKAS Certificate Template Single Site Rev.4.1 28 Aug 2023

1/1

Bureau Veritas

CERTIFICATE

TOYONAGA (THAILAND) CO., LTD.

140/1 MITTAPARB ROAD, (KM. 96), LADBUAKAOW, AMPHUR SI-KHIU, NAKHONRATCHASIMA 30340 THAILAND

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 14001:2015

Scope of certification:

MANUFACTURING OF ELECTRONIC PARTS AND AUTOMOTIVE PARTS BY COMPRESSION MOLDING, INJECTION, STAMPING, MACHINING, ASSEMBLES AND PLATING PROCESS

Certificate number:
TH025958

Original cycle start date:
28 October 2010

Expiry date of previous cycle:
NA

Certification / Recertification Audit date:
NA

Certification / Recertification cycle start date:
27 October 2025

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:
27 October 2028

Version: 1

Issue Date:
27 October 2025

Signed on behalf of BVCH SAS UK Branch

Certification body address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

Local Office: 16th Floor, Bangkok Tower, 2170 New Petchburi Road, Bangkapi, Huaykwang, Bangkok 10310, Thailand

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: 66 2 670 4800.

CER CERTIF ALL TPL 001 rev 4.3 4 Nov 2024

1/1

Activity & Performance Awards

- Quality & Delivery Awards
- Activity & Performance Awards
- Customer Satisfaction

















Activity & Global Certifications

[ACTIVITY]

•GREEN INDUSTRY [AUTOMOTIVE PART & ELECTRONICS PART]

- Waste Deposal
- Waste Treatment
- Energy Conservation
- ISO 14001 Environmental Improvement Plan


การรับรองเลขที่ : GI(E) 3-773/2566

Green Industry
กระทรวงอุตสาหกรรม

ใบรับรองฉบับนี้ให้ไว้กับ

บริษัท โทโยนากา (ไทยแลนด์) จำกัด

ที่ตั้งสถานประกอบการ : เลขที่ 140/1 หมู่ที่ 16 ตำบลลาดบัวขาว
อำเภอสีคิ้ว จังหวัดนครราชสีมา 30340

เพื่อรับรองว่าเป็น
อุตสาหกรรมสีเขียวระดับที่ 3
ระบบสีเขียว (Green System)
การบริหารจัดการสิ่งแวดล้อมอย่างเป็นระบบ มีการติดตามประเมินผล
และทบทวนเพื่อการพัฒนาอย่างต่อเนื่อง

ลงชื่อ.....
(นายจุลพงษ์ ทวีศรี)
อธิบดีกรมโรงงานอุตสาหกรรม

ออกให้ ณ วันที่ : 29 พฤษภาคม 2566
มีผลถึง วันที่ : 28 พฤษภาคม 2569
เลขประจำตัวผู้เสียภาษี : 0105533101666
เลขทะเบียนโรงงาน : 20300700125388


การรับรองเลขที่ : GI(E) 3-772/2566

Green Industry
กระทรวงอุตสาหกรรม

ใบรับรองฉบับนี้ให้ไว้กับ

บริษัท โทโยนากา (ไทยแลนด์) จำกัด

ที่ตั้งสถานประกอบการ : เลขที่ 140/1 ถนนมิตรภาพ ตำบลลาดบัวขาว
อำเภอสีคิ้ว จังหวัดนครราชสีมา 30340

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เลขทะเบียนโรงงาน : 20301300125448



- Future Direction – Carbon Neutral Initiatives :-

Toyonaga Thailand is committed to continuously enhancing our environmental management system and supporting sustainable business growth. We are improving energy efficiency, promoting resource conservation, and preparing to implement Carbon Neutral initiatives. Through continuous improvement and employee engagement, we aim to reduce greenhouse gas emissions and contribute to a more sustainable future for our customers, society, and the environment.



MOVING
COMFORTABLE
TECHNOLOGY & ENTHUSIASM
FOR
MANUFACTURE & USER

TOYONAGA supports the entire manufacturing processing using
technology and enthusiasm for
setting tomorrow's living into full motion.

At TOYONAGA, manufacture and user satisfaction is priority
number one.