

Soode (Johor) Sdn. Bhd.

Company Profile

**Specialists
Of
Original-technology &
DEvelopment**

Last update: 5 Oct 2026



What can be done with a single sheet of metal...



INTRODUCTION

Corporate Data

- Company Name : Soode (Johor) Sdn. Bhd.
- Co. No : 289114-K
- Established : 1994
- Managing Director : Mr. Hajime Akaoka
- Executive Director : Mr. Randy Yeo Ting Sai
- Business Lines : Precision Metal Stamping, CNC Machining and Secondary Process
- Total Employee : 120
- Factory Size : 25K square feet
- Capital : RM 6.4 million
- Plant Address : PLO 173, Jalan Angkasa Mas 4, Kawasan Perindustrian Tebrau 2, 81100 Johor Bahru, Johor, Malaysia.
- Tel : +607-351 6229
- Fax : +607-351 3227
- Web Site : <https://www.soodekt.com.my>



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GROUP HQ & Main Factory:

SOODE NAGANO CO. LTD (S.N.J)

Overseas factory & Office:

SOODE SOUTH EAST ASIA PTE LTD (S.E.A)

SOODE (JOHOR) SDN BHD (S.J.B)

SOODE ENAL (M) SDN BHD (S.E.M)

PT. PADMA SOODE INDONESIA (P.S.I)

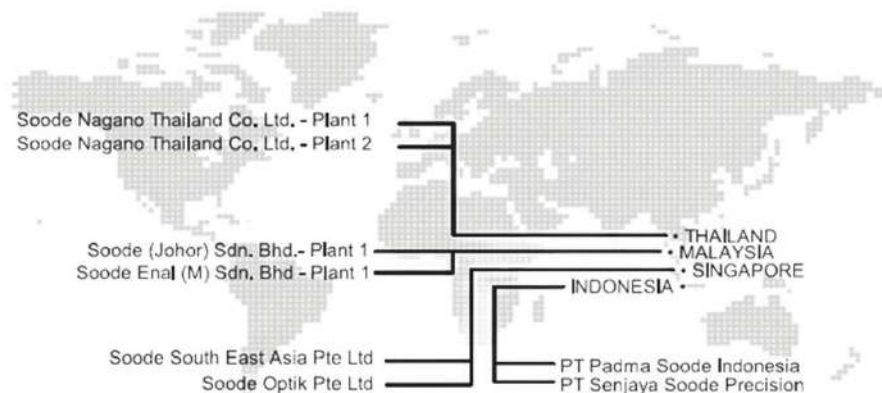
PT SENJAYA SOODE PRECISION

SOODE NAGANO THAILAND CO. LTD (S.N.T) Plant 1

Affiliate company:

SOODE OPTIK PTE LTD (S.O.P)

SONIC PRECISION LTD (S.P.L)



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- 1963 - Inaugurated as Soode Mfg. Ltd.
- 1976 - Wire cutting machine introduced to inaugurate manufacturing of metal molds for press.
- 1987 - SOODE OPTIK PTE. LTD (Singapore) established.
- 1988 - Okaya Precision Co., Ltd. Established to specialize in press working.
- 1990 - NIOM established as a technical tie-up group in which 13 companies from different industries participate.
- 1991 - Participation in the establishment of INOUT Enterprise Pte. Ltd. (Singapore)
- 1992 - Head Office/Plant completed
Technical development Division newly established.
- 1993 - Renamed SOODE Nagano Co., Ltd. with reorganization.
SOODE South East Asia Pte. Ltd (Singapore) established.
- 1994 - SOODE (JOHOR) Sdn. Bhd Plant 1 (Malaysia) established.
Distribution Center opened.
ISO9002 certification acquired.
- 1997 - PT. Padma SOODE Indonesia (Indonesia) established.
SOODE (JOHOR) Sdn. Bhd Plant 2 (Malaysia) established.
- 1999 - ISO14001 certification acquired. 2000 - NIOM NET Establishment participation.
PT. SENJAYA SOODE PRECISION (Indonesia) established.
SOODE NAGANO THAILAND CO., LTD. (Thailand) established.
- SOODE ENAL MALAYSIA SDN. BHD (Malaysia) Established.
- 2001 - 2ND Plant operation Started.
PT. S A ENGINEERING INDONESIA (Indonesia) established.
- 2002 - S.I TECH CO., LTD. (Thailand) established.
- 2003 - C-GATE Co.,LTD (Hong Kong) established.
S.E.A. INTERNATIONAL (Hong Kong) established.
3rd Plant operation started.
Start Lathing and Plastic Molding.
ISO9001 2000 certification.
Electronic Technology Division established.
Titanium Studio established.
- 2004 - SOODE SYNERGY Co., LTD (Thailand) established.
- 2005 - SOODE (JOHOR) Sdn. Bhd, Malaysia ISO9001 certification acquired.
KUNSHAN NOR 1 PRECISION METAL WORK CO., LTD established.
- 2006 - Soode (Johor) Sdn. Bhd. Plant 1, moved to Plot 32, Kawasan Perindustrian Lukut, Kota Tinggi, Johor
Operation started on Jun 2006
- 2008 - Soode (Johor) Sdn. Bhd Plant 1 and Plant 2 combine as Plant 1 to Lot 5, Kawasan Perindustrian Lukut, Kota Tinggi, Johor
- 2009 - Soode (Johor) Sdn. Bhd Plant 2 establish at Plo 173, Jalan Angkasa Mas 4, Kawasan Perindustrian Tebrau 2, Johor Bahru, Johor.
- 2010 - Sonic Precision Ltd (Hong Kong & Shenzhen) established.
- 2011 - SOODE (JOHOR) Sdn. Bhd, Malaysia ISO14001 certification acquired.
- 2013 - SOODE (JOHOR) Sdn. Bhd. started supplying precision parts to medical industry.
- 2019 - SOODE (JOHOR) Sdn. Bhd. started supplying precision parts to automotive industry.
- 2023 - SOODE (JOHOR) Sdn. Bhd. obtained IATF 16949:2016 certification.

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MISSION & VISION

Vision:

To be a manufacturing partner recognized for innovation, reliability, and sustainable solutions that exceed customer expectations

Mission:

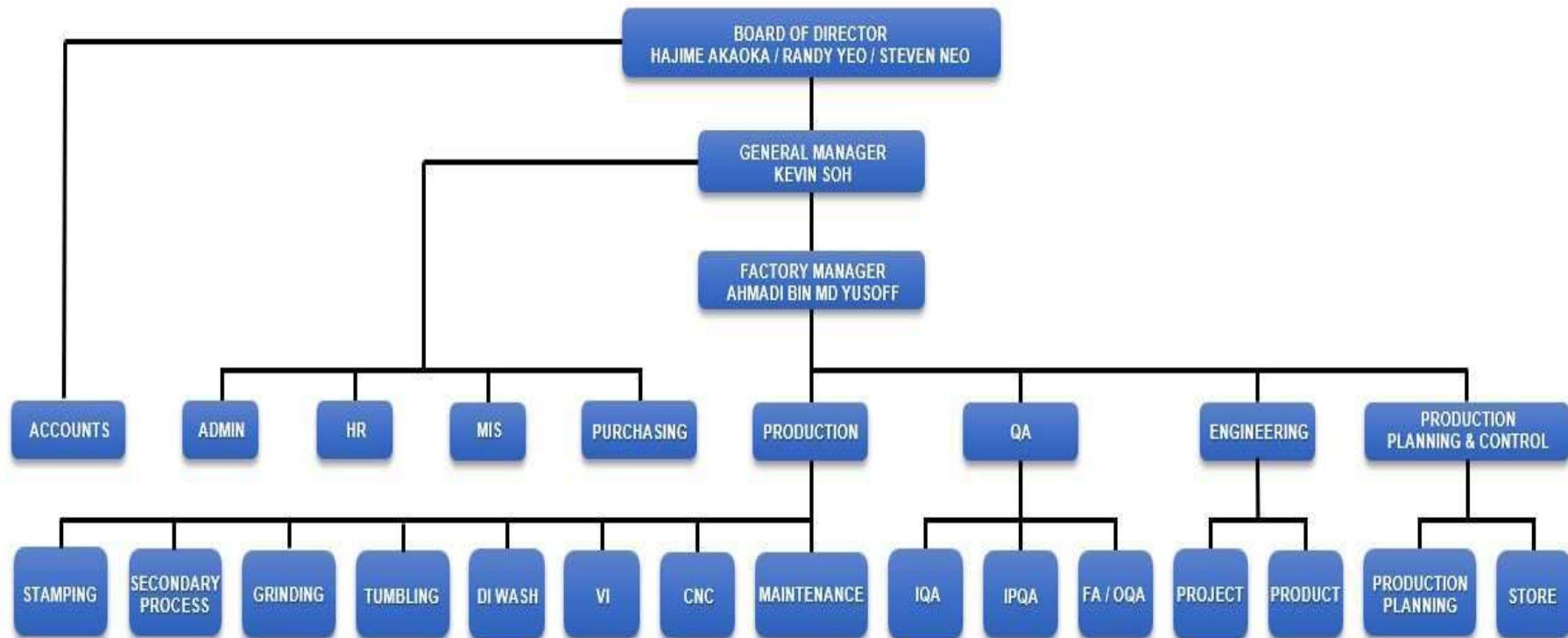
- 🎯 To deliver high-quality products with precision and consistency.
- 🎯 To continuously improve processes through innovation and technology.
- 🎯 To build long-term partnerships with customers and suppliers based on



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ORGANIZATION CHART



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QUALITY POLICY

We, SOODE (JOHOR) SDN. BHD. as a precision metal stamping and surface treatment manufacturing company shall provide product and service that consistently meeting customer's requirements and continually improve the effectiveness of our Quality Management System to enhance customer's satisfaction.

Mr. Hajime Akaoka
Managing Director

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OUR CUSTOMERS



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ISO CERTIFICATION



Current issue date: 24 October 2026
Expiry date: 23 October 2029
Certificate identity number: 10790546

Original approval(s):
ISO 9001 – 24 October 2005

Certificate of Approval

This is to certify that the Management System of:

Soode (Johor) Sdn. Bhd.
199401003436(289114 K)

Plo 173, Jalan Angkasa Mas 4, Kawasan Perindustrian Tebrau 2, 81100 Johor Bahru, Johor, Malaysia

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 0048785

The scope of this approval is applicable to:

Manufacture of metal precision stamped parts, precision machining for metal parts and provision of surface treatment services.



Fotis Kampouris

Executive Vice President APAC

Issued by: LRQA Limited



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Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

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Current issue date: 25 October 2026
Expiry date: 30 April 2029
Certificate identity number: 10792072

Original approval(s):
ISO 14001 – 25 October 2011

Certificate of Approval

This is to certify that the Management System of:

Soode (Johor) Sdn. Bhd.
199401003436(289114 K)

Plo 173, Jalan Angkasa Mas 4, Kawasan Perindustrian Tebrau 2, 81100 Johor Bahru, Johor, Malaysia

has been approved by LRQA to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 0050312

The scope of this approval is applicable to:

Manufacture of metal precision stamped parts, precision machining for metal parts and provision of surface treatment services.



Fotis Kampouris

Executive Vice President APAC

Issued by: LRQA Limited



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Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

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IATF 16949:2016 CERTIFICATION



UNITED REGISTRAR OF SYSTEMS
URS

Certificate of Registration

This certificate has been awarded to
SOODE (JOHOR) SDN. BHD.
199401003436 (289114-K)
PLO 173, Jalan Angkasa Mas 4, Kawasan Perindustrian Tebrau 2, 81100 Johor Bahru,
Malaysia
USI Number 325K45

In recognition of the organization's Quality Management System which complies with

IATF 16949:2016

The scope of activities covered by this certificate is defined below
Manufacture of Precision Metal Stamping and Machined Parts
(Excludes Product Design under Clause 8.3)

Certificate Number 124481/A/0001/SM/En			
Date of Issue of Certification Cycle	Issue Number	Certificate Expiry Date	Certification Cycle
28 January 2026	2	27 January 2029	2
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
28 January 2026	0	13 March 2023	0596426

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/logos-and-regulations>

Issued by  Mukesh Singhal - On behalf of the Schemes Manager





*There is no fee for the re-issuance of this certificate, provided the certificate holder complies with the requirements of the IATF 16949:2016 standard. The certificate holder must maintain the certificate in a safe place and protect it from damage. If the certificate is damaged, the holder must apply for a replacement. The replacement fee is RM 100.00. The certificate holder must also pay the annual fee of RM 100.00. The certificate holder must also pay the fee for the issuance of the certificate. The fee for the issuance of the certificate is RM 100.00. The certificate holder must also pay the fee for the issuance of the certificate. The fee for the issuance of the certificate is RM 100.00.

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Stamping Tool Design



Our stamping design team have years of design experience in connector, lead frames, and semiconductor industries. Other scope of work metal components for the hard disk drives, telecommunication, consumer electronics, computer peripherals and automotive industries.

Our capabilities

- Materials ferrous, non ferrous and plastic such as polyamide.
- Material thickness range from 0.030mm to 5.0mm
- Smallest punch size is ratio to 0.7 : 1 material thickness.

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STAMPING MACHINE – 35 units

Press Machine	Maker	Model	Qty
Mid Speed Stamping Press (Max. 400 spm)	Yamada Dobby	20 AH	3
Mid Speed Stamping Press (Max. 250 spm)	Yamada Dobby	20 AH	1
High Speed Stamping Press (max. 900 spm)	Yamada Dobby	FP60SWI	1
High Speed Stamping Press (max. 720 spm)	Yamada Dobby	DP35CS	2
High Speed Stamping Press (max. 600 spm)	Haulik Ross	RVD-32 720	1
High Speed Stamping Press (max. 600 spm)	Bruderer	BSTA 18	4
High Speed Stamping Press (max. 1500 spm)	Bruderer	BSTA 25	1
High Speed Stamping Press (max. 1300 spm)	Bruderer	BSTA 25USL	1
High Speed Stamping Press (max. 900 spm)	Aida-Bruderer	BSTA 50L	1
High Speed Stamping Press (max. 900 spm)	Kyori	BEAT-60NW	1
High Speed Stamping Press (max. 1000 spm)	Kyori	ANEX-40H & S	2
High Speed Stamping Press (max. 1500 spm)	Kyori	pda-f3n	1
Conventional H Frame Press	AIDA PMX	PMX - L2-160	1
Conventional H Frame Press	AIDA	NCI-2000	1
Conventional C Frame Press	AIDA	NCI-150	1
Conventional H Frame Press	AIDA	K160	1
Conventional C Frame Press	AIDA	NCI - 80	1
Conventional C Frame Press	AIDA	NCI 45Ton	1
Conventional C Frame Press	AIDA	NCI 60Ton	1
Conventional C Frame Press	Sino	NCP 60	1
Conventional C Frame Press	AIDA	NCI -110	1
Conventional C Frame Press	Chin Fong	OCP-45	4
Conventional C Frame Press	Chin Fong	OCP-60	1
Conventional C Frame Press	Chin Fong	NCI-80	1
Conventional C Frame Press	DOBBY	OY - 10020	1

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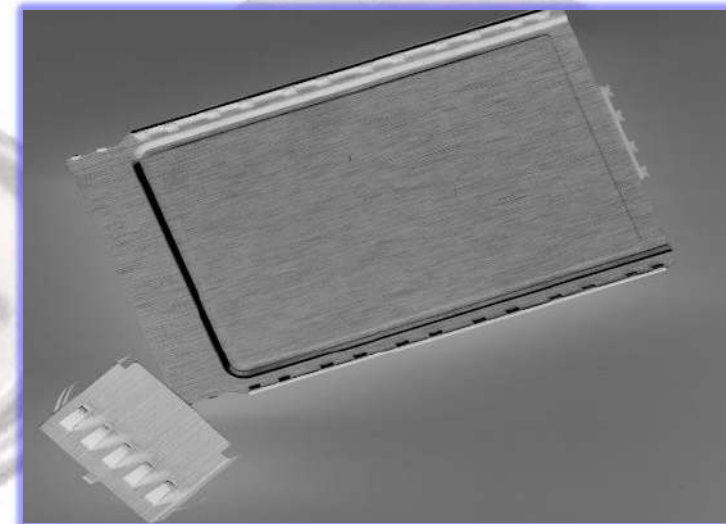
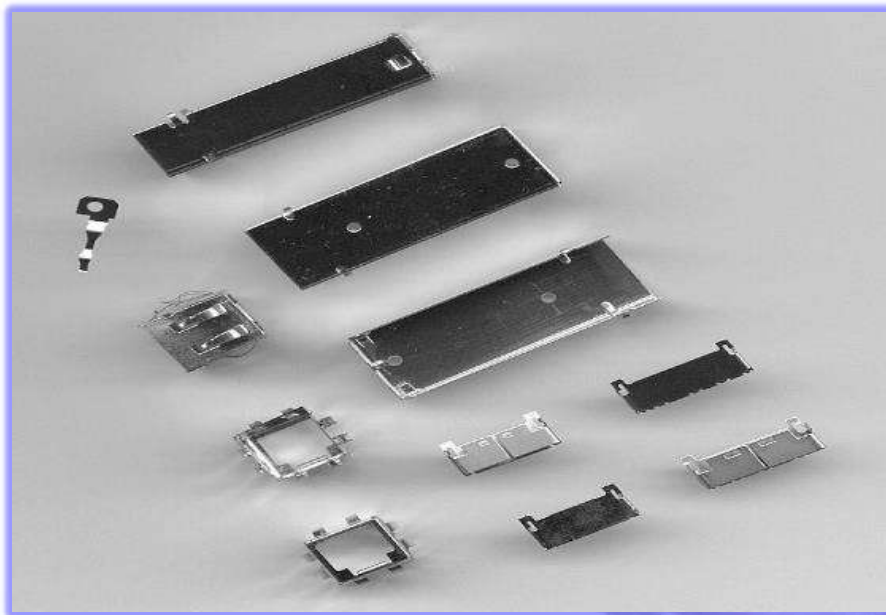


STAMPING



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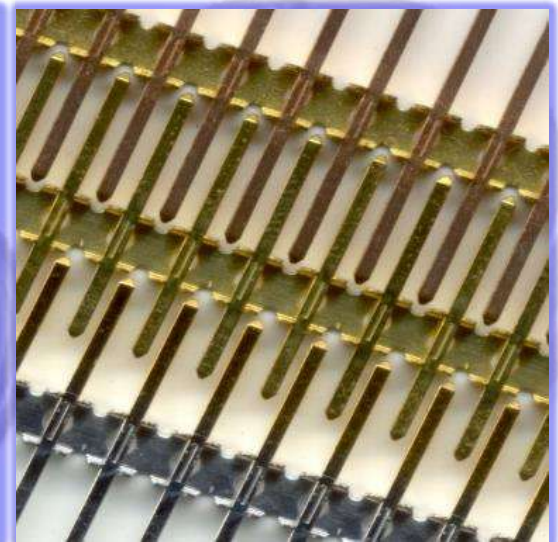
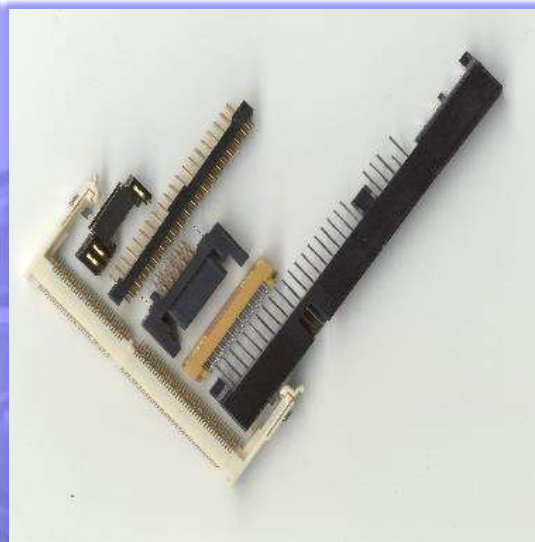
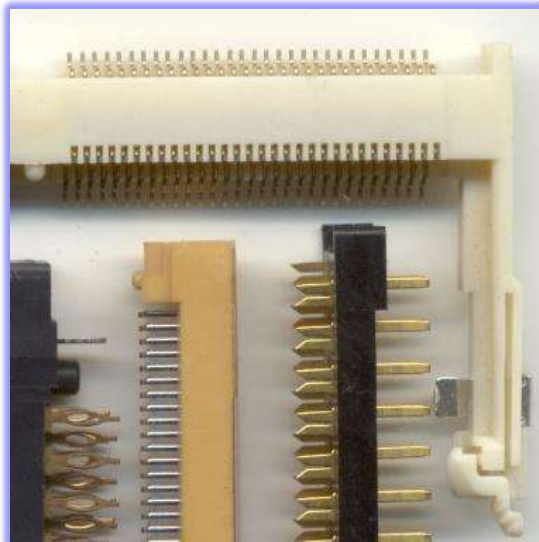
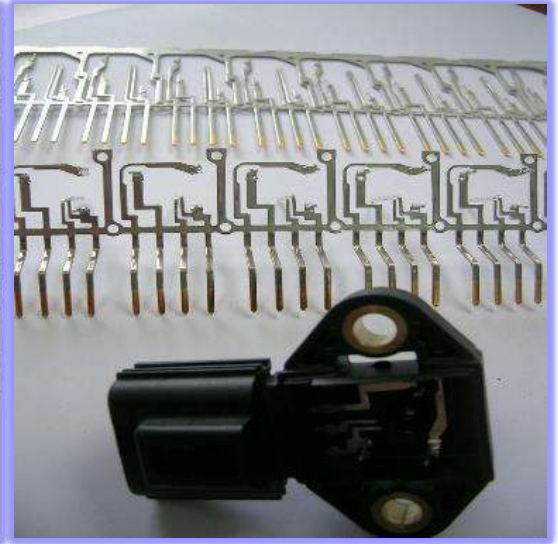
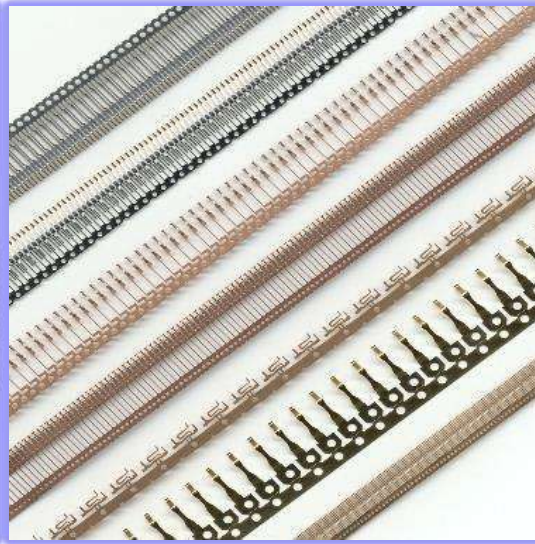
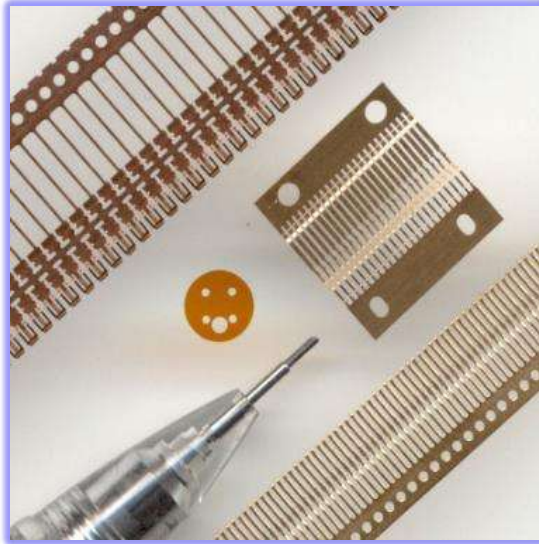




What can be done with a single sheet of metal...



HI-SPEED STAMPING PRODUCTS



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CNC MILLING – 15 UNITS

CNC Milling Machine	Maker	Model	Qty	Table Size
FANUC ROBODRILL	Fanuc	α-D21MiB	2	500 x 400 x 330mm
FANUC ROBODRILL	Fanuc	α-T14iFb	5	500 x 400 x 330mm
BROTHER SPEEDIO HIGH TORQUE	Brother	S700X2	4	700 x 400 x 300mm
BROTHER SPEEDIO S700x2	Brother	S700X2	1	700 x 400 x 300mm
PUTIAN CENTER WITH ROBOT ARM	Putian Center	LV-885	3	850 x 550 x 500mm



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CNC TURNING & AUTO LATHE – 13 UNITS

CNC Turning & Auto Lathe	Maker	Model	Qty	Size
CHUCKER LATHE	TSUGAMI	COO4	8	
CHUCKER LATHE	TECHNO WASHINO	WASINO SB μ	2	
AUTO LATHE	MIYANO	BNC-34C5	2	Max Material Dia: 34mm
AUTO LATHE	STAR	SB 20 TYPE E	1	Max Material Dia: 20mm

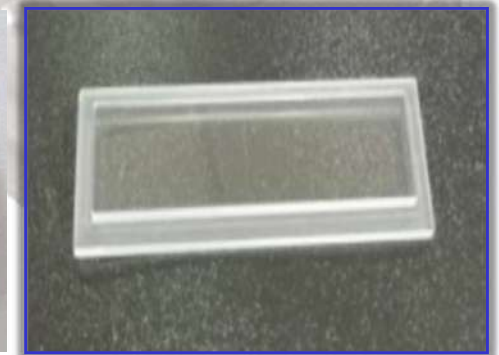
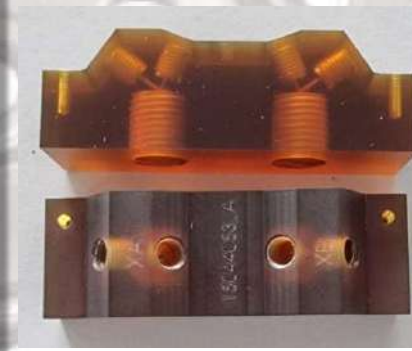
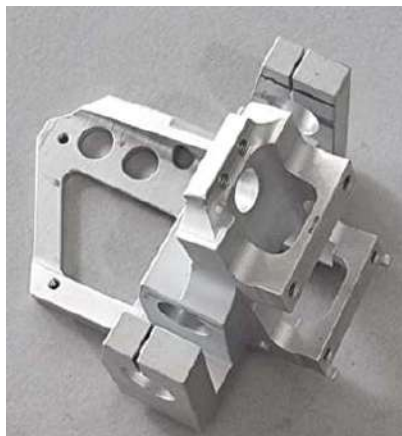


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CNC PRODUCT

Machining & Press Fit Parts



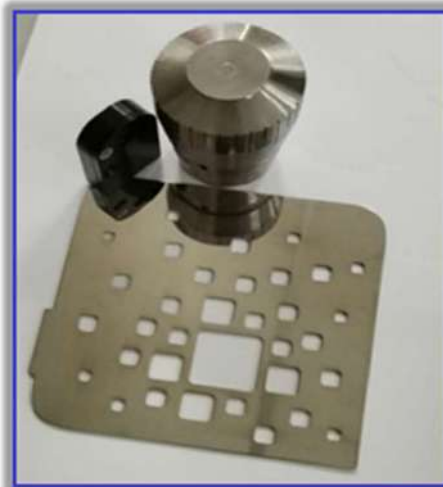
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DOUBLE DISK GRINDING – 8 UNITS

Double Disk Grinding Machine	Thickness Remove Rate	Qty
Oil Based Double Disk Grinding	Grinding Thickness From 0.05mm ~ 23mm. Thickness, parallelism & Flatness control @ 0.01mm. Max Diameter : 200mm	1
Oil Based Double Disk Grinding	Grinding Thickness from 0.03mm ~ 50mm Thickness, parallelism & Flatness control @ 0.01mm. Max Diameter : 210mm	3
21 Inch Water Based Double Disk Grinding	Grinding Thickness From 0.03mm ~ 10mm. Thickness, parallelism & Flatness control @ 0.005mm. Surface Finishing can be Mirror Finishing Max Workpiece Size: 450mm	2
9 Inch Water Based Double Disk Grinding	Grinding Thickness From 0.03mm ~ 10mm. Thickness, parallelism & Flatness control @ 0.005mm. Surface Finishing can be Mirror Finishing Max Workpiece Size: 150mm	2

Mirror finishing



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DOUBLE DISK GRINDING



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DI & RO PLANT

Remove particles to meet product cleanliness



Line for Al,Cr Material



Line for S/S Material



In-house RO Plant to support DI Washing Line



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OTHERS SUPPORTING PROCESS

1. Tumbling:
 - Dry & Wet Tumbling for De-Burr, Ra control & Surface brightness (mirror finishing is achievable)
2. Fiber Laser Cut Machine
 - working area: 1524mm x 3048mm
3. Precision Levelling Machine
4. Buffing, Polishing & Hairline Machine
 - Work piece max width 600mm
5. Auto Hydrocarbon Degreasing Machine
6. Laser Marking Machine
 - Fiber & MOPA Laser Marker
7. Custom made Automation process



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QA EQUIPMENT

Equipment	Maker	Model
CMM	Mitutoyo	BEYOND CRYSTA C544
CMM	Accretech (Tokyo Seimitsu)	XYZAX AXCEL
Profile Projector	Mitutoyo	PV - 5000
Surface Roughness Tester	Mitutoyo	SV-402
Roundtest	Mitutoyo	RA - 2000
Tool Measuring Microscopes	Mitutoyo	MF-1020T
Hardness Tester	Mitutoyo	HR-511 810-208E
Hardness Tester	Mitutoyo	HM-113 810-969E
Contour Measuring Instrument	Accretech (Tokyo Seimitsu)	Surfcom Nex 030 DX
Countourecord	Accretech (Tokyo Seimitsu)	Surfcom 1700DX
Roughness Tester	Accretech (Tokyo Seimitsu)	Surfcom 1400D
CNC Video Measuring System NEXIV	Nikon	iNEXIV VMA-6555
Profile Projector	Nikon	V - 24B
Profile Projector	Nikon	V - 20B
Tool Measuring Microscopes	Nikon	MM-40
IM-Vision	Keyence	IM-6120
JISC Loadcell	JISC	JLC-M1kN
Liquid Particle Spectrometer	PMS	CLS 700(T)/ Liquilaz S05 (0.5 micron)
Smartscope	OGP inc.	250CFOX
Coating Thickness Gauge	Fischer	DUALSCOPE MP0
Digital Conductivity Meter	Yokogawa	SC72
Dial Height Gauge	Mitutoyo	
Dial Indicator	Mitutoyo	
Dial Test Indicator	Mitutoyo	
Digimatic Caliper	Mitutoyo	
Digimatic Indicator	Mitutoyo	
Digimatic Micrometer	Mitutoyo	
Digimatic Sheet Metal Micrometer	Mitutoyo	
Digital Indicator	Mitutoyo	

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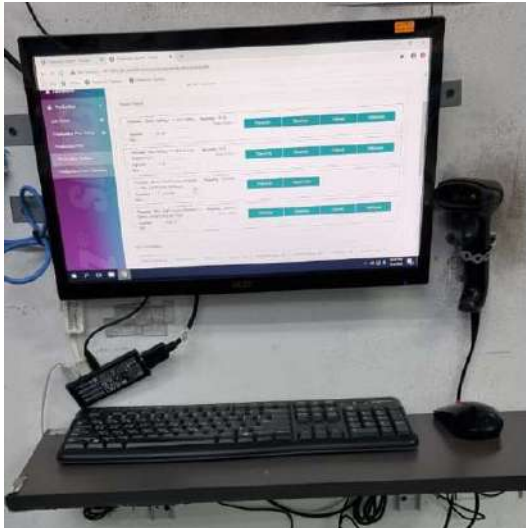
QA EQUIPMENT



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BARCODE SYSTEM FOR TRACEABILITY



Barcode Program



Barcode Printer



In Process / FG /
Shipment Barcode



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Soode (Johor) Sdn. Bhd.

On behalf of Soode (Johor) Sdn. Bhd.

Thank you for your viewing the presentation.

We are looking forward to have your support and chance to be your business partnership In the near further.



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