



ENGINEERING MADE MAGNIFICENT

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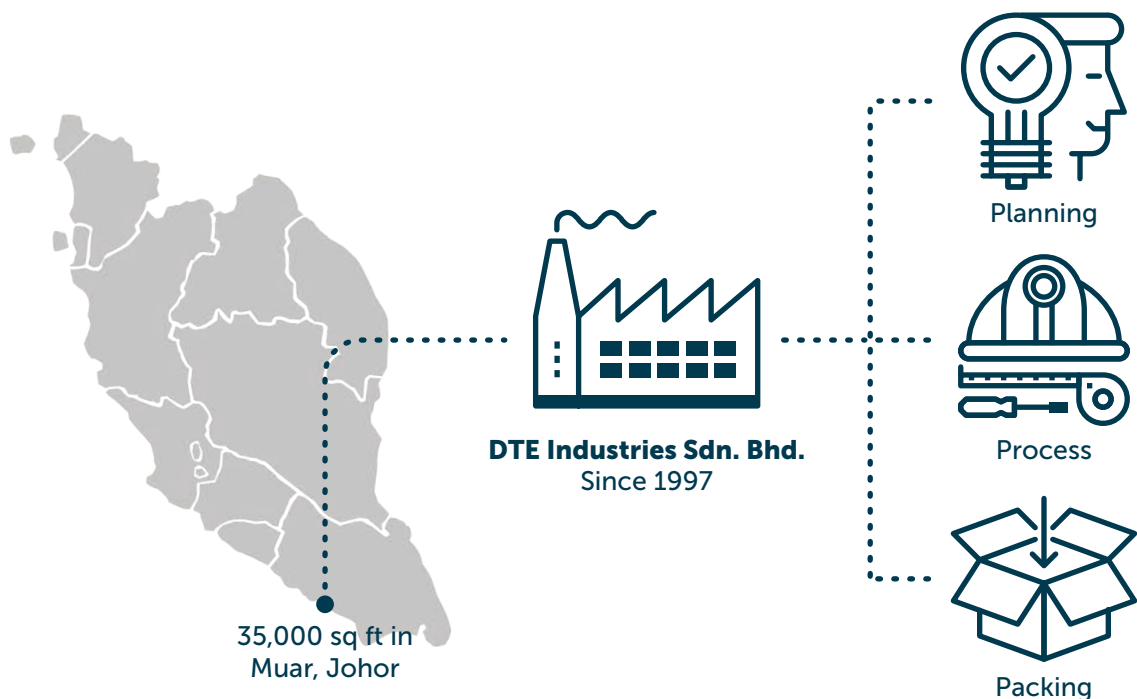
CERTIFICATE

MISSION

"To be the best in class for providing precision and semi-precision product manufacturing and equipment design facilities"

WHO ARE WE?

Established in 1997, DTE Industries Sdn. Bhd. has since expanded its operation to include a 35,000 sq ft factory in Muar, Johor, Malaysia. We specialised in providing precision and semi-precision product manufacturing and equipment design facilities. Our range of cutting-edge CAD/CAM machines enables us to develop any product according to our customers' unique requirements.



From stamping, tooling,
die-casting, sheet metal
products to electrical
and electronic equipment
manufacturing.



TOP 3 REASONS TO WORK WITH US

Total Customisation

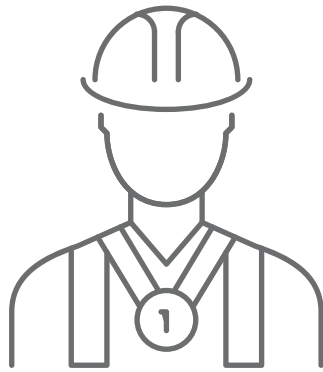
Using CAD/CAM technology, we are able to design and manufacture all precision and semi-precision products to match each customer's specific needs in terms of design and performance.

International Quality Certification

Our company received the ISO 9001:2008 Certification for Quality System Management as a Manufacturer of Machine Products (Tooling & Machine Components) since 2010. This is testament to our commitment to deliver excellent quality products and services.

Continuous Innovation

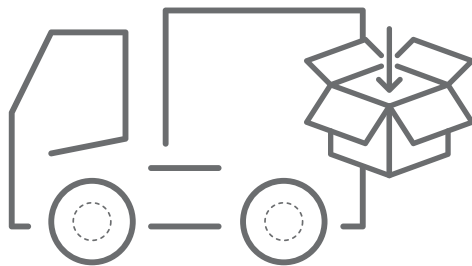
With decades of experience in the industry, our company has the knowledge, experience and expertise to deliver every time. It is our continuous effort to innovate our products and services which enables us to fulfil and exceed our customers' expectations all these years.



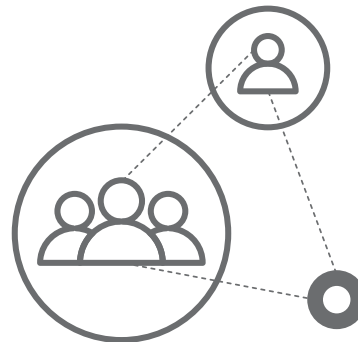
Quality Excellence



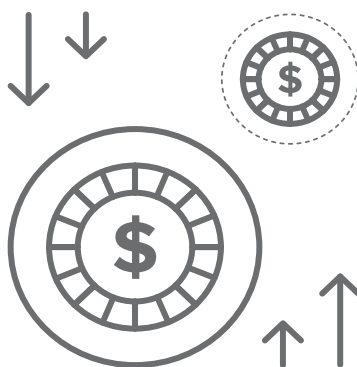
Service Excellence



On-time Delivery



Total Customer's Satisfaction



Competitive Pricing



Shorter Manufacturing

QUALITY POLICY

DTE are committed to quality with the responsibility belonging to all employee.

Q

Quality is our top priority.

U

Understand the need of our customer.

A

Always do it right at the first time.

L

Looking into new technology.

I

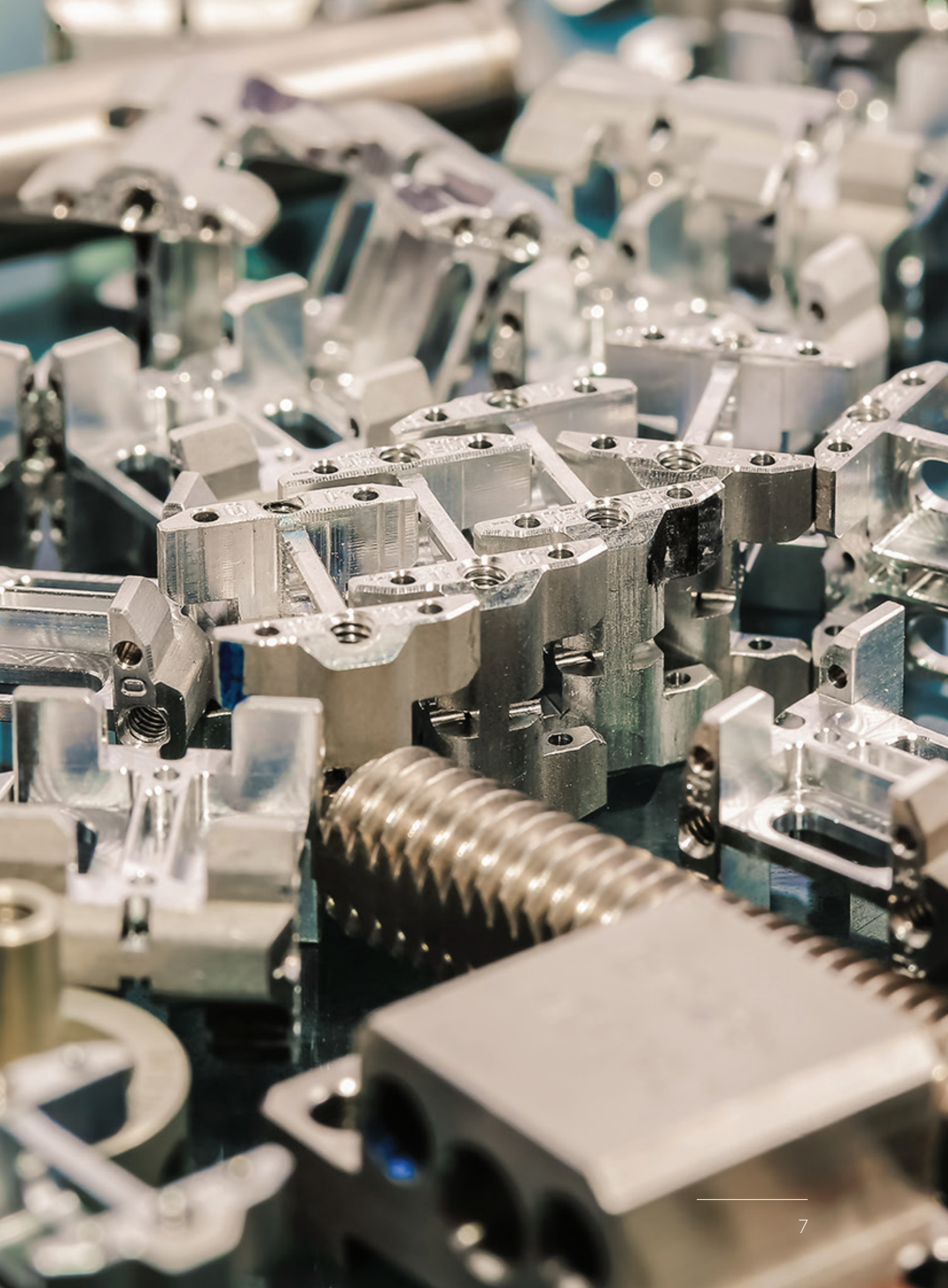
Initiative towards quality.

T

Team work.

Y

Yes. We can do it.



CORPORATE STRUCTURE

Office / Factory

Lot 75, MP 125, BT.4
Jalan Bukit Pasir
84300 Muar, Johor
Johor Darul Takzim
MALAYSIA

Geographic Coordinate System
N2.087114 E102.593001



Our well experienced team are constantly on the reposition ourselves to meet every clients' project specifications and needs.

Managing Director

MR. TEO CHEE HAW

Operations Manager

MR. TEO CHEE HAW

Planner Executive

MS. TAN CHIN PO

Tooling Manager

MR. CHIU ENG SING

QA / QC Manager

MR. JEFFREY SIOW

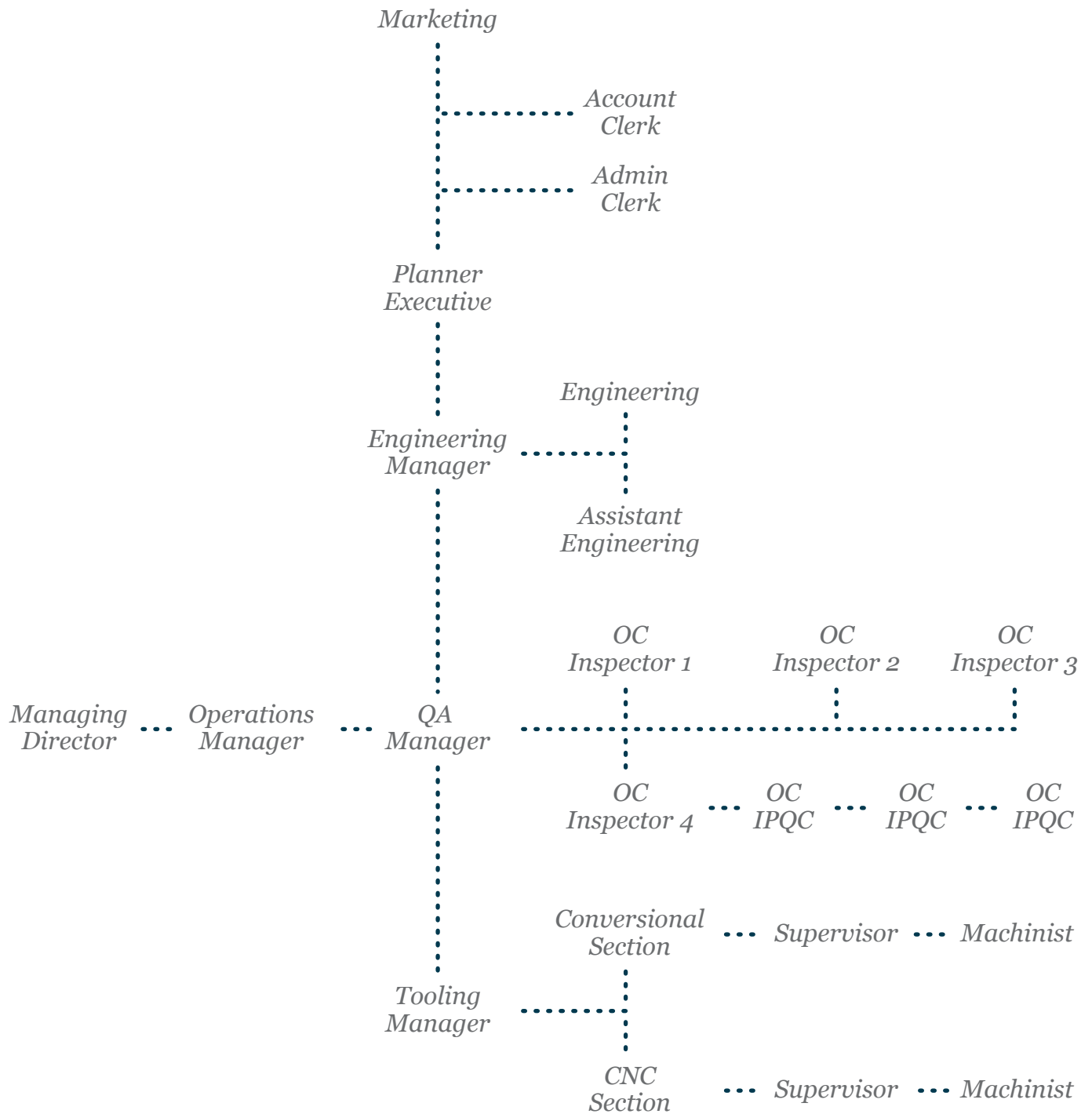
Engineering Manager

MR. GAN SOON LAI

Marketing

MR. DICKSON TEO

ORGANIZATION CHART



MANUFACTURING FACILITIES & SERVICE

①



MICRON MILL E500U
(5-AXIS)
Units: 1

②



FANUC CNC MILLING
(α -T14iD, α -D21MiA, α -D21MiB, α -D21LiB)
Units: 21

③



HASS CNC MILLING
(DT-1, VF2, VF2SS, VF2SSYT, VF3SS, VF3SSYT, VF4SS)
Units: 9

④



DAHLIY CNC MILLING
(MCV-1200)
Unit: 2

⑤



OKUMA CNC MILLING
(MX-45VAE)
Unit: 1

⑥



MAKINO CNC MILLING
(PS95)
Unit: 1

⑦



MAZAK VCN530C
Units: 1

⑧



AGIE CHARMILLES WIRE CUT
(30P)
Units: 1

⑨



AGIE CHARMILLES WIRE CUT
(CUT 350)
Units: 1

⑩



TAIWAN CONV. MILLING
Units: 4

⑪



TAIWAN SURFACE GRINDER
Unit: 2

⑫



TAIWAN EDM
Unit: 1

⑬



TAIWAN SUPER DRILL
Unit: 1

⑭



CAD/CAM SOLID WORK
Unit: 6

Manufacturing Facilities & Service

	CNC MACHINES	MACHINE TRAVEL	SPINDLE SPEED (RPM)	UNIT
1	MICRON MILL E500U (5-AXIS)	500 X 450 X 400		1
2	FANUC CNC MILLING			21
	α – T14iD	700 X 400 X 300	20000	4
	α – T14iD	500 X 400 X 300	20000	1
	α – D21MiA	500 X 400 X 350	24000	1
	α – D21MiB	500 X 400 X 330	24000	5
	α – D21LiB	700 X 400 X 300	10000	1
	α – D21LiB	700 X 400 X 330	24000	9
3	HASS CNC MILLING			9
	DT-1	508 X 406 X 394	15000	3
	VF2	762 X 406 X 508	8100	1
	VF2SS	762 X 406 X 508	15000	1
	VF2SSYT	762 X 508 X 508	12000	1
	VF3SS	1016 X 508 X 635	12000	1
	VF3SSYT	1016 X 660 X 635	12000	1
	VF4SS	1270 X 508 X 635	12000	1
4	DAHLIY CNC MILLING (MCV-1200)	1200 X 630 X 500	15000	2
5	OKUMA CNC MILLING (MX-45VAE)	762 X 460 X 450	7000	1
6	MAKINO CNC MILLING (PS95)	920 X 508 X 460	14000	1
7	MAZAK VCN530C	1049 X 630 X 610	20000	1
8	AGIE CHARMILLES WIRE CUT (30P)	600 X 400 X 350		1
9	AGIE CHARMILLES WIRE CUT (CUT 350)	350 X 250 X 250		1
10	TAIWAN CONV. MILLING	600 X 320 X 320	4050	4
11	TAIWAN SURFACE GRINDER	300 X 600		2
12	TAIWAN EDM	350 X 250 X 200		1
13	TAIWAN SUPER DRILL	600 X 300 X 200		1
14	CAD/CAM SOLID WORK			6

STRATEGIC PARTNERSHIP

Strategic Partnership

		UNIT
1	TAIWAN CNC LATHE	4
2	TRUM LASER CUT	2
3	TRUM TRALEPUNCH	2
4	TRUM BENDDING	4
5	TAIWAN CNC MILLING	6

QUALITY CONTROL FACILITIES & SERVICE

① ②



ZEISS CONTURA G2 CMM
Unit: 4

③



ZEISS O-INSPECT
Unit: 1

④



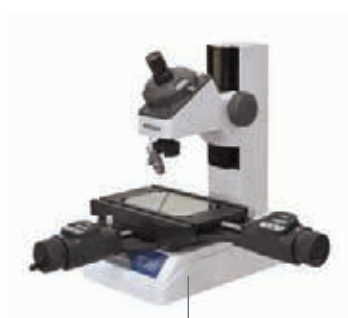
TESA M600 HIGH GAUGE
Unit: 4

⑤



STARRET SIGMA PROFILE PROJECTOR
Unit: 1

⑥



MITUTOYO SCOPE
Unit: 1

⑦ ⑧



KEYENCE INSTANT MEASUREMENT
Unit: 2

Quality Control Facilities & Service

		MACHINE TRAVEL	UNIT
1	ZEISS CONTURA G2 CMM	700 X 1000 X 600	3
2	ZEISS CONTURA G2 CMM	1000 X 1200 X 600	1
3	ZEISS O-INSPECT	200 X 300 X 200	1
4	TESA M600 HIGH GAUGE	600	4
5	STARRET SIGMA PROFILE PROJECTOR	150 X 300	1
6	MITUTOYO SCOPE	60 X 150	1
7	KEYENCE IM6225	100 X 200 X 30	1
8	KEYENCE IM7030	200 X 300 X 30	1



More than 18 years of pristine experience and constant growth, our operations are well armed with the equipments and infrastructure of a manufacturing factory.



Tooling Department
CAD/CAM & QC Department







CNC Department





SHEET METAL DEPARTMENT

BENDING TRUMPF V85S

POWDER COATING



BENDING GASPARINI X-PRESS 100

LASER PRESS TRUMPF 60L

LASER CUT TRUMPF L3050

TWISTING COMAC



BENDING TRUMPF V130

SPARK MULTI-HEAD

SHEET METAL PRODUCT RANGE

PRODUCT FOR LASER 02

PRODUCT FOR BENDING



PRODUCT FOR LASER 01

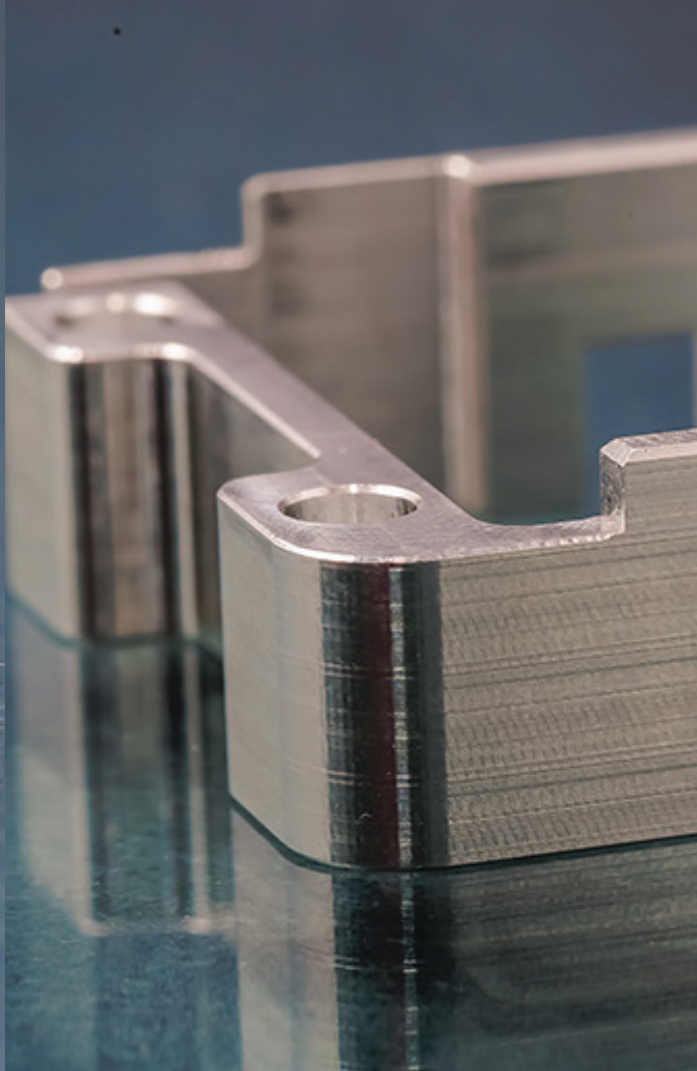
PRODUCT FOR LASER 03

PRODUCT FOR TWISTING 01

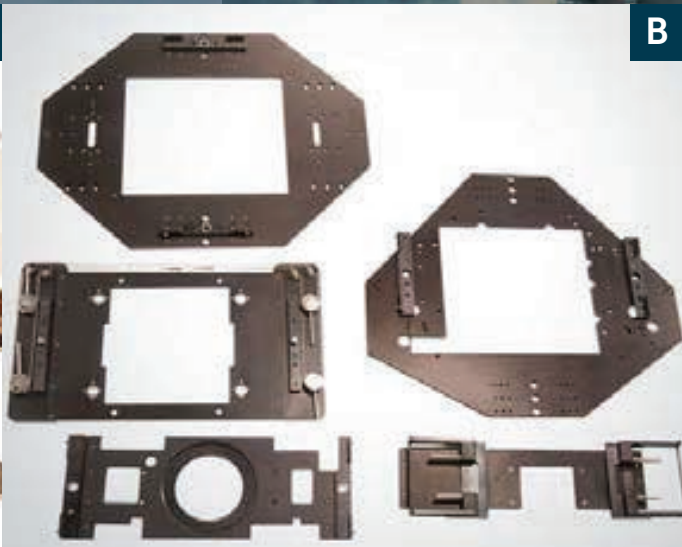


PRODUCT FOR SPARK MULTI-HEAD

PRODUCT FOR TWISTING 02



- A Conversion Kit
- B Docking Plate (Tester & Handler)
- C Double Slot Cassette & Wafer Frame
- D Lead Press (Vespel - Peek - Ultem)





Our Product

Precision Parts
Semi-precision Parts
Equipment Storage Unit
Casting

CERTIFICATE

independent european certification		
		
	The management of	
	DTE INDUSTRIES SDN. BHD.	
	(770449-V)	
	Lot 75, MP 125, Batu 4, Jalan Bukit Pasir, 84300 Muar, Johor, Malaysia.	
	has been assessed and certified by independent european certification in respect of their Quality Management System and found to be meeting the requirements of:	
	ISO 9001:2008	
	Certification is hereby granted providing the rules and conditions relating to the certification are observed at all times and reference should be made to the Company Quality Manual for the exclusions from Section 7	
	Certification Scope:	
	Manufacturer of Machine Products (Tooling & Machine Components)	
Date of First Issue	Date of Revision	Valid Until:
1st November 2010	28th October 2016	25th October 2017
Certificate Number:	EAC Number:	
601390	17	
		
Authorised Signature for Independent European Certification (M) Sdn. Bhd.		
D12-7-1, Bk D12, Fusat Perdagangan Dunia 1, Jln PJU 1A/46, 47301 Petaling Jaya, Selangor Malaysia		
Phone: +603 7842 6968 Fax: +603 7842 6944 E-mail: iec.malaysia2010@gmail.com		
		
4152		
This certificate remains the property of Independent European Certification. To check if this certificate is valid please visit www.iec.malaysia.com.my/validate		
Lack of fulfilment of conditions as set out in the scheme rules may render this certificate invalid. The use of the accreditation mark indicates accreditation in respect of the activities covered by the scope of accreditation.		

DTE Industries Sdn. Bhd.'s network stretches across Malaysia, Singapore and China. Visit our website at www.dte.com.my or email us at dte@dte.com.my for more information or enquiries.

DTE Industries Sdn. Bhd. (770449-V)

Lot 75, MP125, Bt.4,
Jalan Bukit Pasir,
84300 Muar, Johor,
Johor Darul Takzim,
Malaysia.

TEL +6 06.953 6768
FAX +6 06.952 7168

www.dte.com.my
info@dte.com.my

