

Welcome to MINICUT

Machining + Stamping + Sheet Metal + Die-Casting + Assembly = Total Solution

MINICUT

小梦想，大未来

MINI DREAMS,BIG FUTURE



MINICUT Culture



锐意进取，让明日捷然不同

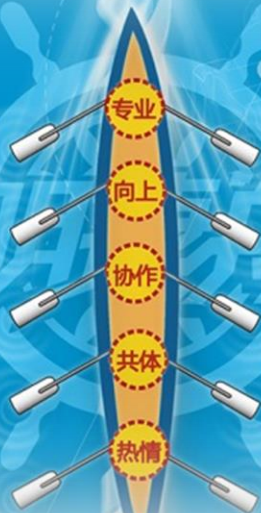
不接受低品质，那是对我的侮辱！
没有办不到，除非我不要！

当本领不够用时，再学习已来不及了！
不能白过每一天，不是得到就是学到！

不能打团体战的兵，不是好兵！
本位主义，是因为没有协作能力！

不是他们家的事，都是我们家的事！
山头林立，是因为没有大局思维！

摆臭脸是沟通的最大障碍！
怕吃亏的人，要吃一辈子的亏！



只有第一、只有专家才能生存！
让世界重新看我，这是中国人做的！

能力等同现金，只是在未来兑现而已！
努力让自己变成多元化人才！

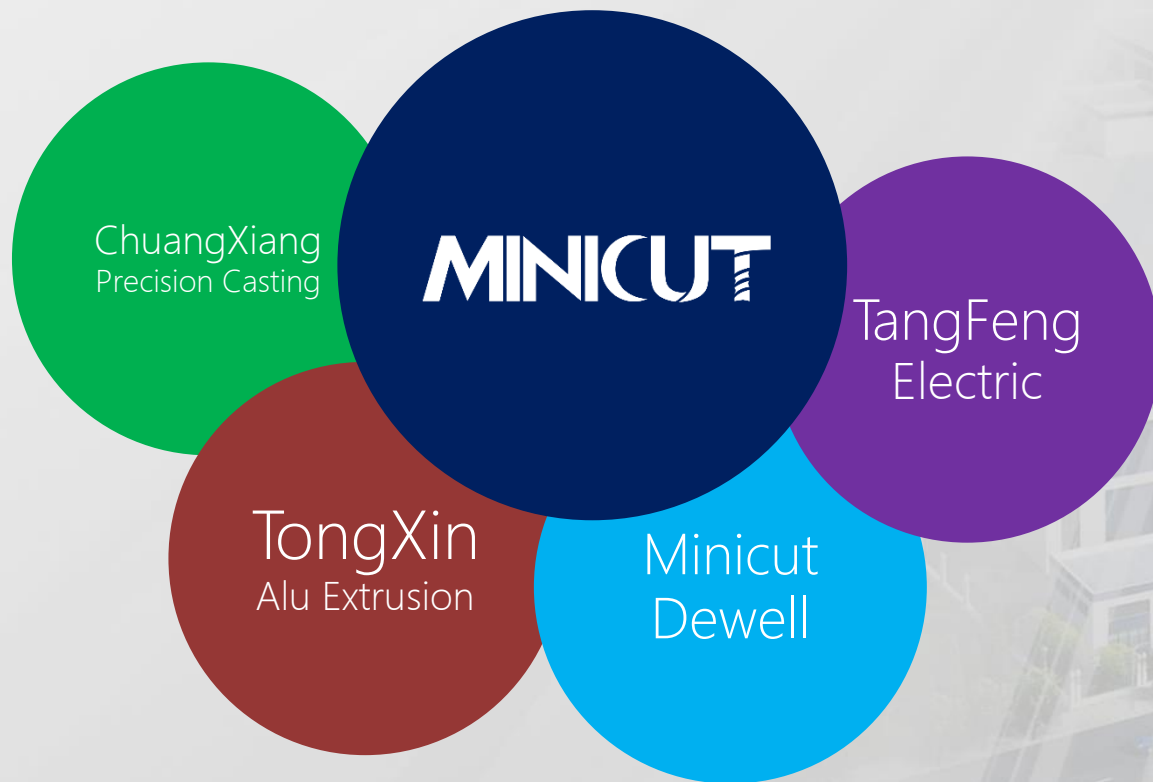
伸出我的双手，把我的伙伴撑起来！
帮助别人，成就自己！

你好！我好！大家好！
我们是一家人，相依相携都感恩！

开心微笑，兴奋、热情打招呼！
多做事，练功夫，不吃亏！

MINI
DREAMS
IN THE HEART
CLIMB UP
TILL THE
TOP

About Affiliated Enterprise



System Maker

Suzhou TangFeng Electronic Co. Ltd.

1992
Established
25000m²
Space



6 Lines

180M
RMB
Annual Sales



Die Casting Parts

Suzhou ChuangXiang Precision Casting Co.,Ltd.

2007
Established
3000m²
Space



6 sets
Machine
88T-400T
ALU * 4
Zinc * 2

3M
RMB
Annual Sales



Alu Extrusion

Suzhou TongXin Alu Extrusion Co., Ltd.

1996

Established

8000m²

Space



Machine

800T 1 set

2000T 1 set

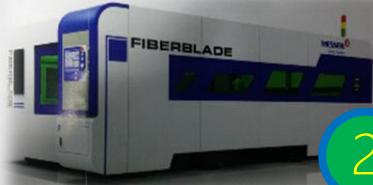
40M

RMB

Annual Sales

Sheet Metal Fabrication

Suzhou Minicut Dewell Enclosure System Co.,Ltd.



2



4



8

2010
Established

20000m²
Space

50M
RMB
Annual
Sales



Precision Machining & Integration

Suzhou Minicut Precision Engineering Co., Ltd.

2001

Established

30000m²

Space

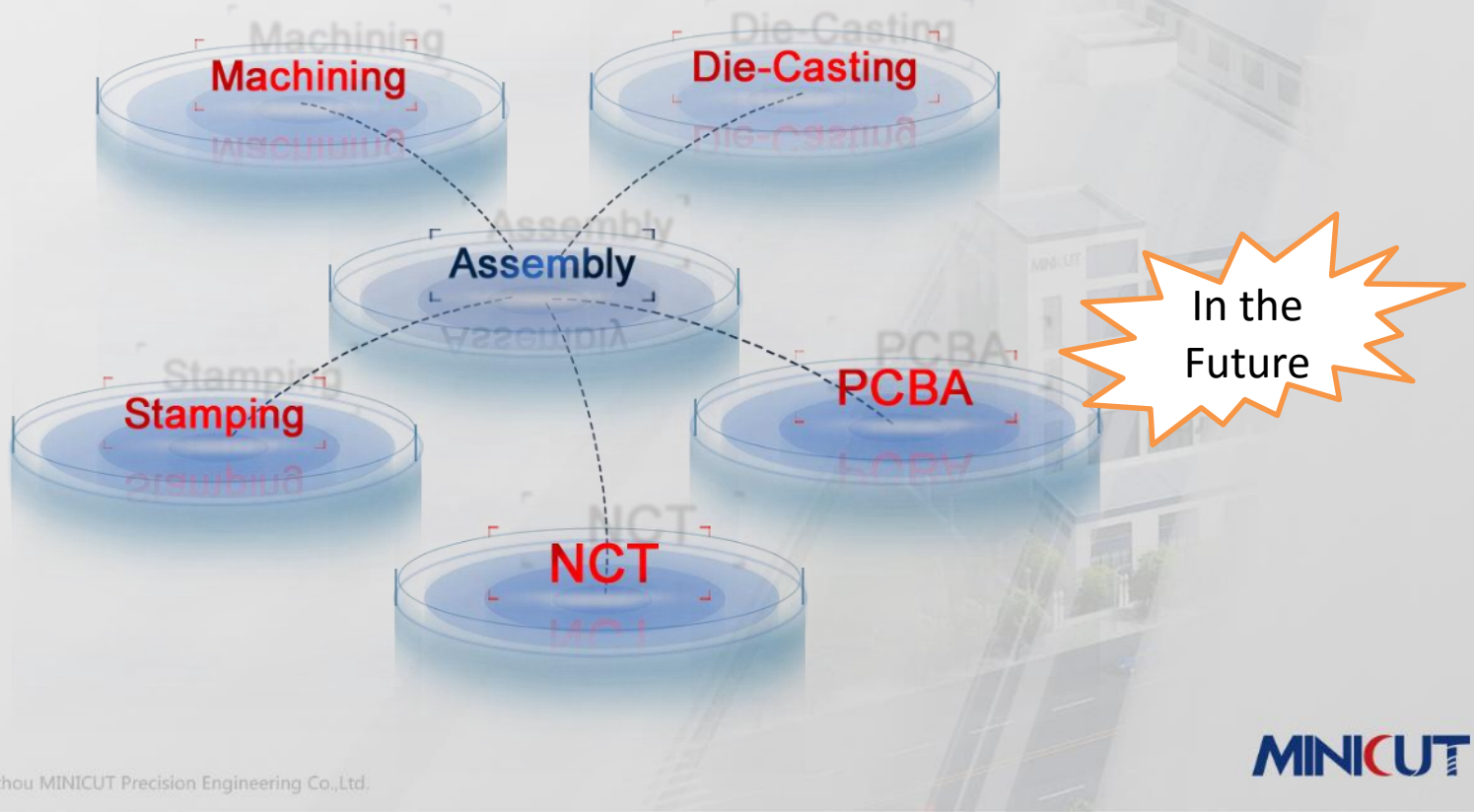


80M

RMB

Annual Sales

MINICUT Strategy



MINICUT **Overview**



Manufacturing Capability _ CNC Milling

48 sets

CNC Machines
different type



Manufacturing Capability _CNC Milling

CNC Horizontal
Machining

(4 Axis Big Size)

HAAS EC160

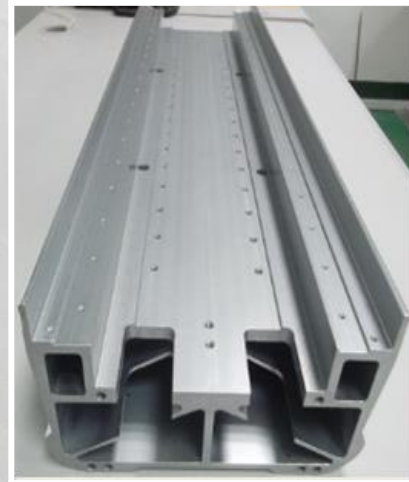
Maximum X: 1626mm

Maximum Y: 1016mm

Maximum Z: 813mm



Typical
Production

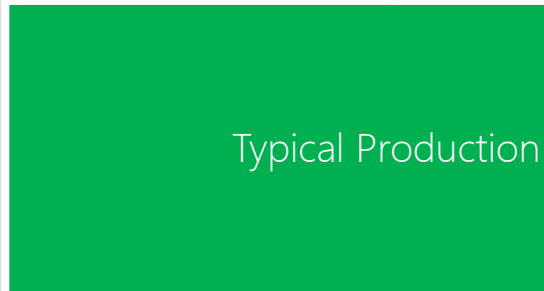


Manufacturing Capability _ CNC Milling

CNC Plane-Gantry Milling

(Big size over 3m)

行程	S.A.E.	公制
Maximum X Axis	121"	3073mm
Maximum Y Axis	61"	1549mm
Maximum Z Axis	11"	64mm
Spindle nose to table(min)	2.5"	64mm
Spindle nose to table(max)	13.5"	343mm
标准工作台	S.A.E.	公制
Length	122"	3.1m
Width	53"	1346mm



Manufacturing Capability _ CNC Milling

CNC Milling
(Big Size)

HAAS EC1600

Maximum X: 1626mm
Maximum Y: 813mm
Maximum Z: 762mm



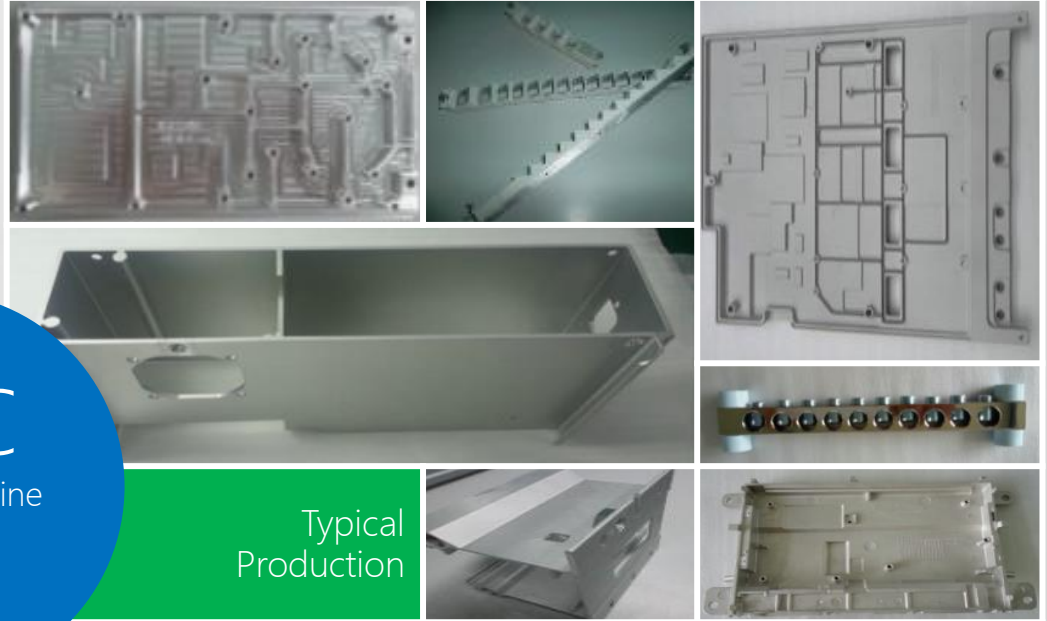
Typical Production



Manufacturing Capability _ CNC Milling



CNC
Milling Machine
(STD)



Typical
Production

Manufacturing Capability _ CNC Lathe

CNC Lathe



Typical
Production

Manufacturing Capability _ Stamping

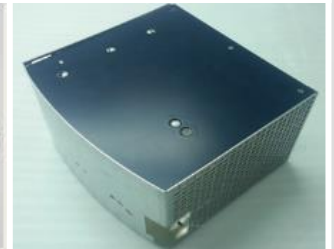
31

45T~400T

Stamping
Machines

11

Over 150T



Typical Production



Manufacturing Capability _Testing

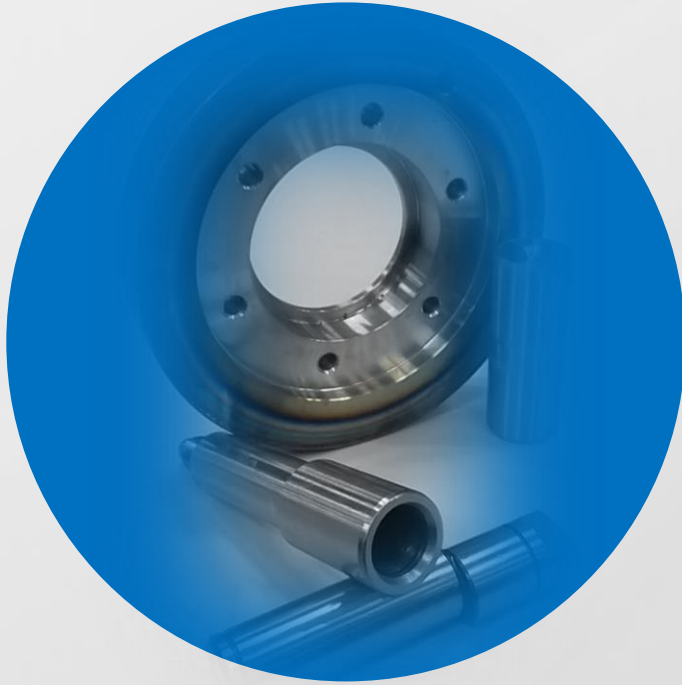


Printing
Progress

Typical
Production



High Frequency Heat Treatment



General Heat Treatment



5"-12"

Grinding Machine



Laser Carving



Remove
Layer
Carving



Molding Manuf.



Stamping
Fabrication

Testing Capability

CMM*2



VMM*2



HG



Testing Capability

Metallographic
Grinding



Metallographic
Microscope

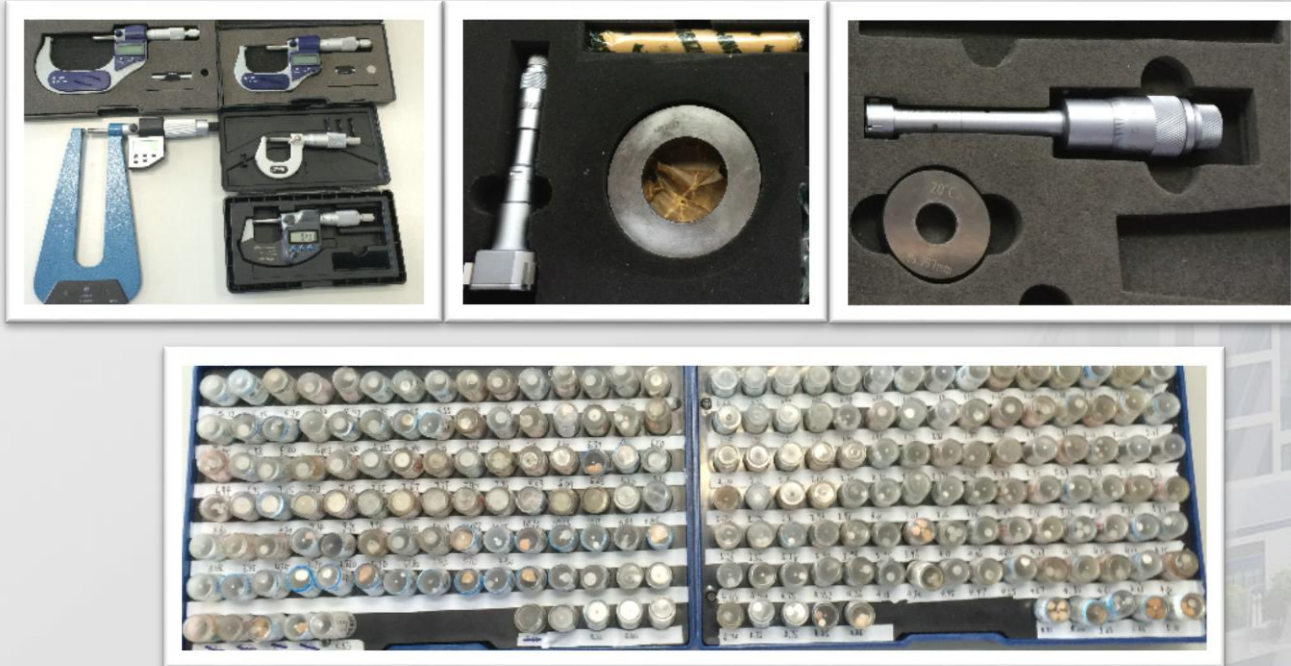


Testing Capability

Hardness



Testing Capability



Testing Capability



Testing Capability



High-Low
Temperature
Chamber



Salt Spray
Tester

Certification

ISO9001

Since June 2004



TS16949

Since Feb 2012



ISO13485

Since Mar.2014



Customers





End

Thanks!

