



Assessment Report Presented to

Xiamen Mach Cnc Machining Master Co., Ltd.

厦门欣瑞科精密机械有限公司

Assessment Report

Report number	159352456_P+T	Assessment Type	Production Trading Assessment
Report date	2024-05-31	Assessor's Name	Eric Huang
The validity Period of Report	2024-06-01 - 2025-05-31	Reviewed by	Lihua Wu
Report Verification Address	https://assessed-suppliers.chn.tuv.com		

Important Notes

TUV Rheinland's Disclaimer:

This report reflects our findings for the particularly concerned company on the date of our service only. This report does not discharge or release the factory/sellers/suppliers from their commercial, legal or contractual obligations with buyers in respect of products provided by the factory/sellers/suppliers. Any reader other than the party for whom this report has been specifically issued is hereby informed that the general conditions of service of TUV Rheinland's contain liability limitation provisions.



Company Name

厦门欣瑞科精密机械有限公司

Company Name (English)

Xiamen MachMaster Co., Ltd

Company address

Factory 1: Area E, No. 200-202, Tianfeng Road, Jimei District, Xiamen City, Fujian Province, China; Factory 2: No. 9, Fuquan Road, Zhongcang Industrial Zone, Haicang District, Xiamen City, Fujian Province, China

Registered address

Workshop Part E, No. 202, Tianfeng Road, Jimei District, Xiamen City, Fujian Province, China

Business type

Combined

Company website (URL)

<https://machcncmaster.com/>

Contact person

Mr. Jason Dong

Telephone number

0086-13950066486

Email

info@machcncmaster.com

certification authority

TüV Rheinland

Report number

159352456_P+T

Report date

2024-05-31

The validity Period of Report

2024-06-01 - 2025-05-31

Assessor's Name

Eric Huang

Reviewed by

Lihua Wu

Report Verification Address

<https://assessed-suppliers.chn.tuv.com>



Business License



Date of Incorporation

2013-10-25

The validity Period of Business License

2013-10-25

Company License expiration date

2043-10-24

Annual review conducted by the Industrial & Commercial Bureau?

Yes

Registered capital

1600000 CNY

Business license number

91350211079358186K

Unified Social Credit Code

91350211079358186K

Customs registration No.

N/A

Corporate representative

Ms. Hongmin Zhou

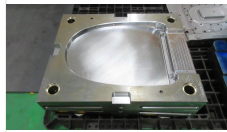
Is it a publicly listed company?

No

Type of site evidential material

Company Officer Claimed

Company Environment



Floor space (square meters)

4240

Organizational structure



Employees distribution

Department	Full-time employees	Part-Time Employee(s)	Total
GM	1	0	1
Production Dept.	42	0	42
Admin. Dept.	2	0	2
Fin. Dept.	2	0	2
QC Dept.	3	0	3
Sales Dept.	9	0	9
Design Dept.	3	0	3
Purchasing Dept.	2	0	2

Number of Full Time Employee

64

Number of part-time employees

0

Number of all employees

64



Main products

Main product categories

Category	Product category
Fabrication Services>>Machining Services	CNC Machining Parts
Rubber & Plastics>>Plastic Products>>Other Plastic Products	Plastic Injection Parts
Fabrication Services>>Moulds	Plastic Injection Mold

Products sold in the last 12 months

Product category	Quantity	Revenue (USD)
CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold	Confidential	Confidential

Annual output (previous year)

Product category	Production line capacity (monthly)	Actual units produced (previous year)
CNC Machining Parts	100,000 Pcs / Month	Confidential
Plastic Injection Parts	1,000,000 Pcs / Month	Confidential
Plastic Injection Mold	10 Sets / Month	Confidential

Total output (annually)

Confidential

Competitive Advantage of Product Line

Confidential

Number of product categories

Confidential

Number of models

Confidential



Foreign trade experience

Import and export license



Import and Export Enterprise Code

02900246

Export experience (years)

10

Industry experience (years)

10

Number of foreign trade employees

9

Trade employee work experience

Over 30 Years

0

21-30 Years

0

11-20 Years

0

6-10 Years

5

2-5 Years

4

Less than 2 years

0

Total revenue (previous year in USD)

Confidential

Total export revenue (previous year in USD)

3900000

Number of foreign sales agents

0

Nearest port

Xiamen Port

Payment terms

FOB, CIF, EXW, CFR

Payment methods

L/C, TT, West Union, Paypal

Average lead time (order confirmation to delivery)

Product Category	Num	Unit
CNC Machining Parts	15	days
Plastic Injection Parts	30	days
Plastic Injection Mold	30	days

The Shortest Sample Time

Product Category	Num	Unit
CNC Machining Parts	24	hours

Market distribution

Market	Revenue (USD)	Total revenue (%)	Product category(s)
North America	Confidential	65	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold
South America	Confidential	5	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold
Eastern Europe	Confidential	5	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold
Southeast Asia	Confidential	2	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold
Africa	Confidential	1	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold
Oceania	Confidential	5	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold

Market	Revenue (USD)	Total revenue (%)	Product category(s)
Mid East	Confidential	2	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold
Eastern Asia	Confidential	2	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold
Western Europe	Confidential	5	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold
Central America	Confidential	2	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold
Northern Europe	Confidential	2	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold
Southern Europe	Confidential	2	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold
South Asia	Confidential	2	CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold

Main clients

Clients name	Product category(s)	Total revenue(%)
Confidential	Confidential	Confidential

Main clients types

Brand business, Retailer, Wholesaler, Manufacturer, For Private use

Supported languages

Language	Listening & speaking	Reading & writing
English	yes	yes



There is/are ___R&D engineer(s) in the company.

3

R&D engineer education

Doctorate

0

Post-Graduate

0

Graduate

1

Junior college

2

Technical school

0

High school

0

R&D engineer work experience

Over 30 Years

0

21-30 Years

0

11-20 Years

0

6-10 Years

1

2-5 Years

2

Less than 2 years

0

Quantity of new products (yearly)

Product category	Quantity
CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold	Confidential

Shortest time for new products to be launched

Product category	Quantity	Unit
CNC Machining Parts	7	days
Plastic Injection Parts	30	days
Plastic Injection Mold	30	days

What design services are provided?

Customization based on sample, Customization based on graphic design, Customization

What simple customization services are provided?

LogoCustomization, LabelCustomization, PackagingCustomization, ColorCustomization, SizeCustomization, GraphicCustomization, MaterialReplacement

Design Process

Description	Image

What are the equipments that R & D employees are using?

Please list the equipments below	Image

Please list the main softwares that are used:

CAD, UG

Have the designed products been tested by a third-party inspection body?

YES, Only part of designed products have been tested

Does the company has qualification requirements for designers?

YES, without written job description



Production capacities

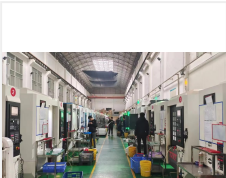
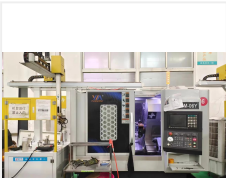
Self-owned Production Line

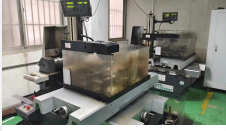
N o.	Production Line	Quantity	Supervisor	Number of operators	Quality control inspectors
1	CNC Machining Parts Production Line	Confidential	1	41	3

Production Capacity

Production Line No.	Product Category	Product	Max. Production Capacity(daily)
Confidential	Confidential	Confidential	Confidential

Production Machinery

N o.	Machine Name	Brand & Model No.	Quantity	Number of years used	Condition	Image
1	CNC Machining Center	Confidential	50	5	Acceptable	
2	CNC Milling & Lathe Complex Machine	Confidential	7	5	Acceptable	
3	Grinding Machine	Confidential	2	5	Acceptable	
4	Milling Machine	Confidential	1	5	Acceptable	

N o.	Machine Name	Brand & Model No.	Quantity	Number of years used	Condition	Image
5	Injection Molding Machine	Confidential	8	5	Acceptable	
6	EDM	Confidential	2	5	Acceptable	
7	Linear Cutting Machine	Confidential	5	5	Acceptable	
8	Shot Blasting Machine	Confidential	3	5	Acceptable	
9	Anodized surface treatment Line	Confidential	1	3	Acceptable	

Production Flow

Production Line No.	Process description	Image	Machine No.
1	Mould Making		Confidential

Production Line No.	Process description	Image	Machine No.
1	CNC Machining		Confidential
1	Surface Treatment		Confidential
1	Inspection		Confidential

Subcontractors

Outsourcing Unnecessary

Equipment number

Confidential

Production line number

Confidential

Work Instruction

Yes

Clear Production Process

Yes

Production management system

Yes



How many QA or QC inspectors in total?

3

Are all production lines have quality control?

Yes

How are finished products inspected?

Inspection of all products, According to client's requirement

Testing Machine

Machine Name	Brand & model No.	Quantity	Number of years used	Condition	Image
2D Image Measuring Instrument	Confidential	1	5	Acceptable	

Quality Management Process

Process description	Image
Inspection	

Are written instructions available for onsite material inspection/testing? Are the relevant records maintained?

Yes, with written instructions but no records

Does the enterprise perform inspection on finished products and keep records

Yes

Does the company have any supplier assessment procedure and management?

Yes



Service capabilities

Collaboration with Fortune 500 list of companies

No

Self owned after-sales service countries

N/A

Provide expatriate engineer to provide after-sales service?

N/A

The content of overseas services provided

No

Is it possible to provide expatriate engineer services?

no

Do you have an overseas showroom?

N/A

Have you participated in offline trade shows?

Trade show name	Date attended:	Country/Region:	Images taken at the Trade show
N/A	N/A	N/A	N/A

Does the merchant have the ability to provide buyers with material packages?

Yes

Product category
Fabrication Services>>Machining Services
Rubber & Plastics>>Plastic Products>>Other Plastic Products
Fabrication Services>>Moulds

Do you have Project capability ?

Yes

Do you have flexible customization capability?

Yes



Supply chain capabilities

Cooperation suppliers (total)

Confidential

Suppliers (cooperations more than twice)

Confidential

MOQ for each item

1-10

Small MOQ cases

Product category	MOQ (in the last 12 months)	Shortest lead time
CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold	Confidential	Confidential

Do you have an overseas warehouse?

N/A

Large brand agent processing

Product category	Big brand name
N/A	N/A

Does the merchant support delivery to the buyer's designated Amazon warehouse?

Yes



After- Sales Guarantee

Do you have a complete after sales service capability?

Yes

Does the enterprise record and follow up customer complaints and feedback

Yes, with records but no standard feedback form

Are there any clear procedures to handle customer complaints?

Yes, with written records but no clear procedures

Is there a closed-loop corrective action system in place?

Yes

Can finished/package products be traced by lot identification to the appropriate raw material?

Yes, main raw material can be traced

Is there a product alert and recall procedure?

Yes

Warranty period

Product category	Average Guarantee Number	Average warranty unit
CNC Machining Parts; Plastic Injection Parts; Plastic Injection Mold	Confidential	Confidential