# Alibaba.com Gold Plus Supplier



# Assessment Report

Presented to

# Sunnyfore Magnet Company Limited (jiangmen)

## 江门市新力科磁电有限公司

Gold Supplier & Assessed Company	Self-owned U Wholly Owned Shareholder/Partner
Relationship:	Cooperation Partner Same Corporation
	Factory 1: No. 34, Machong Industrial Zone, Jinguzhou
	Development Zone, Xinhui District, Jiangmen City, Guangdong
Company Address	Province, China
	Factory 2: Yamen Plating Base, Xinhui District, Jiangmen City,
	Guangdong Province, China
City / Country:	Jiangmen / China
Consigner of Assessment:	Alibaba
Gold Supplier Member ID:	xImagnet
Gold Supplier Company Name:	Sunnyfore Magnet Company Limited (jiangmen)
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Service Provided by SGS Report No.: 23010173\_P+T







Report Number:	23010173_P+T	Assessment Type	Production & Trade Assessment
Date of Assessment:	18/Feb./2022	Report Date:	18/Feb./2022
Assessor's Name:	George Li	Validity Period:	19/Feb./2022 18/Feb./2023
Reviewed By:	Sam Wang	Online Verification:	www.sgs.com/ecv

#### **Important Notes:**

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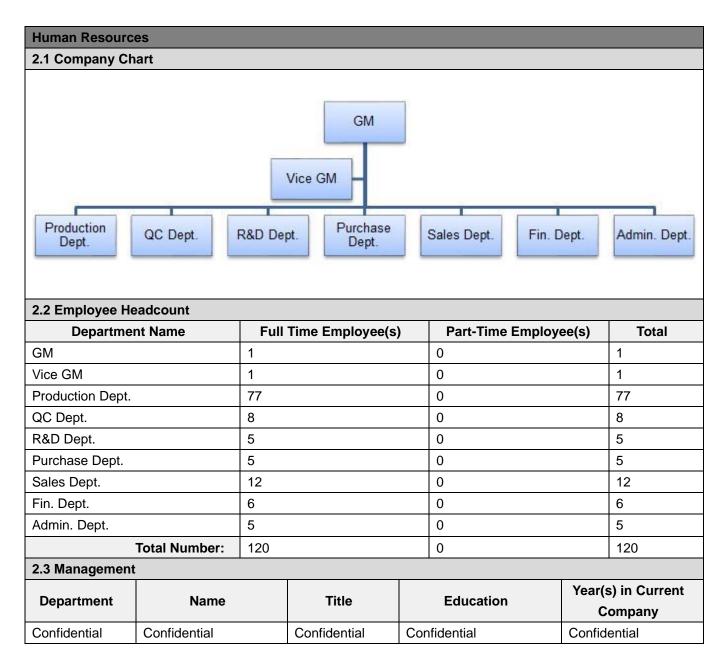
### Section 1: Company Overview

Company Overview							
1.1 Legal Validity							
Does the company have a valid	Xes 🗌 No	Business License	91440705315071				
business license?		Number:	057N				
Year Established:	29/Sep./2014	Validity Period:	29/Sep./2014				
	23/360./2014		31/Dec./2049				
Export Experience:	8	Industry Experience:	8				
Registered Address:	No. 34, Machong Industrial Zone, Jinguzhou Development Zone, Xinhui						
Registered Address.	District, Jiangmen City, Guan	gdong Province, China					
	Factory 1: No. 34, Machong I	ndustrial Zone, Jinguzhou [	Development Zone,				
Company Address:	Xinhui District, Jiangmen City	v, Guangdong Province, Chi	na				
Company Address.	Factory 2: Yamen Plating Bas	se, Xinhui District, Jiangmer	n City, Guangdong				
	Province, China						
Is it listed company?	🗌 Yes 🖾 No	Company Stock Code	N/A				
Annual review conducted by		Reviewed By:	Jiangmen Xinhui				
the Industrial & Commercial	🛛 Yes 🗌 No		Market				
Bureau?			Supervision				
Dureau			Administration				
Registered Capital:	RMB 3,300,000						
Corporate Representative:	Mr. Ronggui Chen						
Industry:	Magnetic Materials						
Business Type:	☐ Manufacturer ☐ Trading Company ⊠ Manufacturer & Trading						
	Company						
	Private Owner Dublic Company Joint Venture						
Type of Ownership:			Other				
	Stated Owned Sole Proprietorship Other						
Products /Service:	Neodymium Magnet; Strong Magnet; Ferrite Magnet; Flexible Magnet; Magnet						
1.2 Company Ruilding Informati	Assembly						
1.2 Company Building Informati	011						
Certification Type:	Estate Certification	ase Agreement 🛛 🖾 Fac	tory Officer Claimed				
Total Building Size:7,000							
Number of Building(s): 6							
Office Size: 2,000	m <sup>2</sup>						
<u></u>							

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#### **Section 2: Human Resources**



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# **Section 3: Current Export Situation**

here is/are 8		luu		yee(s) in the	company.		
Working Experience	Headcount		Acce	Accepted Li		Reading &	
	neadcount		Lang	guage	Speaking	Writing	
Over 30 Years	0		English		Yes	Yes	
21-30Years	2		N/A		N/A	N/A	
11-20 Years	2		N/A		N/A	N/A	
6-10 Years	2		N/A		N/A	N/A	
2-5 Years	1		N/A		N/A	N/A	
Less than 2 years	1		N/A		N/A	N/A	
Does the company have a	valid export licens	se?		🛛 Yes	🗌 No		
Export License Registratio	n No.:			01553719			
Total revenue (Previous ye	ear, USD):			13000000			
Total export revenue (Previ	ous year, USD):			7800000			
Estimated export revenue (	Current year, USI	D):		10000000			
Trade Agents Employed Ov	verseas:			🗌 Yes	🛛 No		
Nearest Port:				Guangzhou Port, Shenzhen Port, Jiangmen Port			
Accepted Payment Terms				S FOB	🛛 CIF	🛛 EXW 🛛 CFR	
Accepted Payment Type:				⊠ L/C ⊠ Cash ⊠ Paypal	⊠ T/T ⊠ West Unio ⊠ Moneybo		
Average lead time from pro	duct order confirr	nat	ion to proc				
• •	Category		•	1	Num	Unit	
Neodymium Magnet				15		Days	
Strong Magnet				15		Days	
Ferrite Magnet				15		Days	
Flexible Magnet				15		Days	
Magnet Assembly				15		Days	
Average Sampling Time							
Product	Category				Lead	Time	
Neodymium Magnet				3 Days			
Strong Magnet				3 Days			
Ferrite Magnet				3 Days			
Flexible Magnet				3 Days			
Magnet Assembly				7 Days			
The Shortest Sampling Tim	е			•			
Product	Category				Shortest Le	ead Time	
Neodymium Magnet				3 Days			
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# Section 4: Export Business Capacity

Export Business Capacity 4.1 Market Distribution (Previous 12 Months)							
Market	Main Product(s)	Revenue (USD)	Total Revenue (%)				
	Neodymium Magnet; Strong						
North America	Magnet; Ferrite Magnet; Flexible	Confidential	15				
	Magnet; Magnet Assembly						
	Neodymium Magnet; Strong						
South America	Magnet; Ferrite Magnet; Flexible	Confidential	6				
	Magnet; Magnet Assembly						
	Neodymium Magnet; Strong						
Eastern Europe	Magnet; Ferrite Magnet; Flexible	Confidential	3				
	Magnet; Magnet Assembly						
	Neodymium Magnet; Strong						
Southeast Asia	Magnet; Ferrite Magnet; Flexible	Confidential	15				
	Magnet; Magnet Assembly						
	Neodymium Magnet; Strong						
Africa	Magnet; Ferrite Magnet; Flexible	Confidential	1				
	Magnet; Magnet Assembly						
	Neodymium Magnet; Strong						
Oceania	Magnet; Ferrite Magnet; Flexible	Confidential	3				
	Magnet; Magnet Assembly						
	Neodymium Magnet; Strong						
Mid East	Magnet; Ferrite Magnet; Flexible	Confidential	6				
	Magnet; Magnet Assembly						
	Neodymium Magnet; Strong						
Eastern Asia	Magnet; Ferrite Magnet; Flexible	Confidential	3				
	Magnet; Magnet Assembly						
	Neodymium Magnet; Strong						
Western Europe	Magnet; Ferrite Magnet; Flexible	Confidential	3				
	Magnet; Magnet Assembly						
	Neodymium Magnet; Strong						
Central America	Magnet; Ferrite Magnet; Flexible	Confidential	1				
	Magnet; Magnet Assembly						
	Neodymium Magnet; Strong						
Northern Europe	Magnet; Ferrite Magnet; Flexible	Confidential	1				
	Magnet; Magnet Assembly						

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	Neodyr	nium Magnet; Strong				
Southern Europe	Magne	Magnet; Ferrite Magnet; Flexible		ential	1	
	Magne	t; Magnet Assembly				
	Neodyr	mium Magnet; Strong				
South Asia	Magne	t; Ferrite Magnet; Flexible	Confid	ential	2	
	Magnet; Magnet Assembly					
	Neodyr	mium Magnet; Strong				
Domestic Market	Magne	net; Ferrite Magnet; Flexible		ential	40	
	Magnet; Magnet Assembly					
4.2 Main Clients						
Client Name		Main Product(s)		Tota	l Revenue (%)	
Confidential		Confidential		Confidential		

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# **Section 5: Production Capacity**

Production Capacity						
5.1 Annual Production Ca	apacity (P	revious Year)				
Confidential						
5.2 Production Capacity						
Product Name		Production	Line Capacity	/	Actual Units Produced (	Previous Year)
Neodymium Magnet		80,000 Kgs / N	Nonth		Confidential	
Strong Magnet		100,000 Kgs /	Month		Confidential	
Ferrite Magnet		60,000 Kgs / N	Nonth		Confidential	
Flexible Magnet		78,000 Kgs / N	Nonth		Confidential	
Magnet Assembly		60,000 Kgs / N	Nonth		Confidential	
5.3 Production Machiner	y					
Machine Name	Brand	& Model No.	Quantity	1	Number of Year(s) Used	Condition
Auto Cutting Machine	BNJ506	0C-11	392	5		Acceptable
Auto Drilling Machine	NK		6	4		Acceptable
Auto Countersunk Head	N/A		15	4		Acceptable
Machine						
Auto Grinding Machine	BSF		10	6		Acceptable
Drilling Machine	Cuishan	I	8	4		Acceptable
Multi-wire Sawing	BOJUW	EIXIN, CK	6	2		Acceptable
Machine						
Auto Magnetizing Machine	CM-120	00	4	5		Acceptable
Packing Line	N/A		5	7		Acceptable
Plating Line	N/A		6	7		Acceptable
5.4 Testing Machinery	1			1		
Machine Name	Brand	& Model No.	Quantity	1	Number of Year(s) Used	Condition
Salt Spray Tester	JK		2	2		Acceptable
Low Temperature Test	DX-100-	-40	1	2		Acceptable
Chamber						
Permanent Magnet	AMT-4		2	3		Acceptable
Characteristic Measuring						
Instrument						
Thickness Separator	TX-600/	60	1	3		Acceptable
Electrothermal	JC202		1	3		Acceptable
Constant-Temperature						
Dry Box						
Electronic Tension Tester	HANDP	Т	1	3		Acceptable

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3D Printer	N/A	1		1		Acceptable	
Portable Fluxmeter	Shuangji	1		3		Acceptable	
Image Measuring	GV	1		2		Acceptable	
Instrument							
Color Assessment	N/A	1		2		Acceptable	
Chamber							
5.5 Subcontractors							
Subcontractor Name	Product Subcon	tracted	Volume	Supplied	Cooperation P	eriod (Years)	
N/A	N/A		N/A		N/A		
5.6 if the factory has te	esting capability(incl	uding	🗌 Yes	🛛 No	)		
qualified staff, equipm	ent and method or c	ertified					
by any orgnization&an	np; 3rd parties &	o; client)					
5.7 Subcontractors Ty	pe		Order outsourcing				
			Process outsourcing				
			🛛 No n	eed to outs	ource		
			🗌 🗌 Othe	r			
5.8 Equipment Numbe	r		N/A				
5.9 Production Line Number			N/A				
5.10 Work Instruction			🗌 Yes	🛛 No	)		
5.11 Clear Production Process			🗌 Yes	🛛 No	)		
5.12 Production Manag	gement System		🗌 Yes	🛛 No	)		
5.13 Production Contro	ol Capability		🗌 Yes	🛛 No	)		

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# **Section 6: Quality Assurance**

Quality Ass	urance							
6.1.1 Quality	y Management	System Ce	ertification					
Certificatio	on Certif	ied By	Certificate No	•	Business Scope		Validity Date	
ISO9001	Zhongjia	an	914407053150	)71	Production and sales o	f	24/Dec./2021	
	Certification Co., 057N Ltd.			magnetic materials (pe magnets)	rmanent	23/Dec./2024		
ISO14001	Zhongjia	Zhongjian 0070021E500		46R	The relative manageme	ent	08/Jan./2021	
	Certifica	ation Co.,	1M		activities of production	and	07/Jan./2024	
	Ltd.				sales of permanent ma	gnets		
6.1.2 Produc	ct Certification							
Certificatio	on Certif	fied By	Certificate No	•	Product Name & Mod	del No.	Validity Date	
N/A	N/A		N/A		N/A		N/A	
6.3 Quality (	Control Manage	ement						
ltem		Content			Observation	s /Comm	ents	
6.3.1	3.1 Is there quality control on all production lines?			<ul> <li>Yes, all production lines have adequate quality control</li> <li>Yes, some production lines have adequate quality control</li> <li>No</li> </ul>				
6.3.2 Do the QA/QC inspectors work independently from the production line?				] Yes ] No				
6.3.3	Who does the /Supervisor re		anager	GM Mr. Chen				
6.3.4	How many Q	A/QC inspe	ctors in total?	8				
No. of Emplo	yees in Each P	roduction L	ine:	-				
· ·	tion Line		pervisor	No. of Operators No. of		No. of	f In-line QC/QA	
Workshop		4		73 8				
635 Averag	e Guarantee Tir	ne						
0.0.07 (0.0149	Product C			Guarantee Time				
0				0				
	ngest Guarante	e Time		Ĭ				
6.3.6 The Longest Guarantee Time Product Category				Guarantee Time				
0				0				
	re any specific i	nspection s	tandards and					
	cords of workflo	•						
-	Management							
Item		Content			Observations /	2		

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6.4.1	Does the comp	any have a	<u></u> Х	Yes		
0.4.1	supplier assess	ment procedure?	<u> </u>	No		
	Does the comp	any have an	<u></u> Х	Yes		
6.4.2	updated list of a	approved	<u> </u>	No		
	suppliers?					
	Has the compa	ny established and	🛛 Y	Yes, with written standard procedures		
642	implemented a	standard	🗆 Y	Yes, with written procedure but lack of consistent		
6.4.3	procedure for p	urchasing contract	stand	dard		
	review and app	roval?	<u> </u>	No		
			🗌 Y	Yes, assessment reports are available for more than 3		
			years	rs		
	Deee the ears		🛛 Y	Yes, assessment reports are available for the last 1-3		
6.4.4	Does the comp	•	years	rs		
	supplier assess	ment reports?	🗆 Y	Yes, assessment reports are available for the previous		
				nonths		
			<u> </u>	No		
	Are the compar		<u></u> Х	Yes, the purchasing document includes all the		
	Are the compar documents suff		infor	rmation required		
6.4.5			🗌 Y	Yes, however the purchasing document includes		
		control and their	incor	mplete information		
	customers' requirements?		<u> </u>	No		
	Is there a procedure to conduct			Yes, with clear standard and written inspection records		
6.4.6		t inspections after	🗆 Y	Yes, with inspection records but no procedures		
0.4.0	final packaging	•	1 N	Yes, with procedures but no inspection records		
		:	<u> </u>	No, inspections are not necessary		
6.5 After Sal	es Service					
ltem		Content		<b>Observations /Comments</b>		
				Yes, with a standard feedback form and records		
0.5.4	Is customer feedback, including complaints, clearly recorded and maintained?			Yes, with a standard feedback form but no records		
6.5.1				Ses, with records but no standard feedback form		
				🗌 No		
				Yes, with clear procedures and written records		
650	Are there any c	lear procedures for	Yes, with clear procedures but no written records			
6.5.2	handling custor	ner complaints?	Yes, with written records but no clear procedures			
				🗌 No		
6.5.3	Is there a closed-loop corrective action			🛛 Yes		
0.5.5	system in place?			🗌 No		
				Yes, with procedures to trace raw materials		
654		ckaged products be		Yes, main raw material can be traced		
6.5.4		entification to the material test reports	?	No, only the production date can be traced		
				□ No		
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6.5.5	Is there a product alert procedure?	and recall	☐ Yes ⊠ No				
6.5.6	Do you have a complet service capability?	te after sales	⊠ Yes □ No				
6.6 Oversea	s After Sales Service						
Item	Conter	nt	Obs	ervations /Comments			
6.6.1	Do you have an overse center?	eas onsite service	<ul><li>☐ Yes</li><li>⊠ No</li></ul>				
6.6.3	Is it possible to provide engineer services?	expatriate	☐ Yes ⊠ No				
6.6.4	If possible provide expatriate engineer,what kind of onsite after-sales services are included?		<ul> <li>Debugging</li> <li>Maintain</li> <li>Repair</li> <li>Other</li> </ul>				
Quality Man	Quality Management Process						
Process 1 Proc			ess 2	Process 3			
Confidential		Confid	lential	Confidential			
(	Confidential	Confi	dential	Confidential			
Received th	e second-party or the tl	hird-party inspecti	on records (inspec	ction report)			
			oto 2	Photo 3			
Confidential Confide			Confidential				
(	Confidential	Confie	dential	Confidential			

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### **Section 7: Production Process Management**

Quality	Control Management	
ltem	Content	Observations /Comments
		Yes, very good
7.1	Is the factory tidy and clean enough for	Yes, acceptable
	production?	No, needs improvement
		No, very poor
		Work instructions
7.2	Are the following items /documents provided	Approved sample
1.2	at the appropriate location?	Product picture
		No the above-mentioned was not available.
		Yes, with clear written instructions and records
7.0	Are written instructions available for onsite material inspection/testing? Are the relevant records maintained?	Yes, with written instructions but no records
7.3		Yes, with records but no written instructions
		□ No
		Yes, with clear written instructions and records
7.4	Are written inspection/testing instructions available for finished products? Are the relevant records maintained?	Yes, with written instructions but no records
7.4		Yes, with records but no written instructions
		□ No
		☑ 100% of products with detailed inspection
7.5	How are finished products inspected?	Random inspection
7.5	The are initiated products inspected?	No inspection
		No inspection necessary
		$\boxtimes$ Yes, the units are separated and marked clearly
7.6	Are units that failed inspection clearly marked and separated to prevent accidental dispatch?	Yes, the units are separated but not marked clearly
		□ No
		Repaired and re-inspected
7.7	How are finished products that failed inspection handled?	Thrown away
		No inspection necessary

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### Section 8: R & D Capacity

R&D Capacity									
8.1 Current Situa	ation								
There is/are		5 R&D e	ngineer(s) in	the c	compan	ıy.			
Education Leve	el	Headcount			Work Experience				Headcount
Doctorate		0			Over 30 Years 0				
Post-Graduate		0			21-30 Years 2				
Graduate		5			11-20 Years 1				
Junior College		0			6-10 Years 2				
Technical School 0				2-5	5 Yea	ırs	0		
High School 0				Les	ss th	an 2 years	0		
Patent Situation									
Patent No.		The Name of th	e Patent			The	Patent Type		Available Date
ZL 2017 2A cutting and processing equipment1205982.3for Ndfeb thin slice			ıt	The p	aten	t for utility model		20/Sep./2017 19/Sep./2027	
ZL 2017 2       A tightening mechanism for         1742791.0       permanent magnet fixed hardware         assemblies       A tightening mechanism for					The patent for utility model 14/Dec./2017 13/Dec./2027			14/Dec./2017 13/Dec./2027	
<b>Brand Situation</b>									
Registration/ap plication No.Brand NameFor Appro Go			<sup>.</sup> oval oods			Validity Date		Ref.	
10728795   Refer to the Photo   Class 7						14/Jun./2013 13/Jun./2023		hoto in Section 11 Frademark Photos)	
The Average Tim	ie Fo	r New Products L	aunched						,
0		uct Category					Lead Tim	е	
Neodymium Magr	net			3	0 Days				
Strong Magnet				3	30 Days				
Ferrite Magnet				3	30 Days				
Flexible Magnet				3	30 Days				
Magnet Assembly	Magnet Assembly								
The Shortest Tim	ne Fo	or A New Item Lau	nched						
Product Category					Shortest Lead Time				
Neodymium Magr	net				0 Days				
Does the compan	y pro	vide ODM service f	or others?		Yes No				
		gn input/output, rev available for the as			Yes No				

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Based on inspection, are R & D with adequate specialized equip		⊠ Yes □ No					
	ant used.	Salt Spray Tester, 3D Printer, Permanent Magnet					
If yes, please list all key equipm	ient used:	Characteristic Me	easuring Instr	rument			
Do R& D employees use any sp designing new products?	pecific software for	<ul><li>☑ Yes</li><li>☑ No</li></ul>					
If yes, please list the main softw	vare used:	Confidential					
Please list all certifications and/ R & D department:	or qualifications of the	Hi-Tech. Enterpris	se Certificate				
Has the company established s procedures for new products?	tandard design	<ul><li>Yes, with cleat</li><li>Yes, without w</li><li>No</li></ul>					
Have the designed products be validated?	en internal verified or	Yes, with clear Yes, only part Yes, without w No	written reco	rds			
Have the designed products be third-party inspection body?	en tested by a	<ul> <li>Yes, all designed products have been tested</li> <li>Yes, only part of designed products have been tested</li> <li>No</li> </ul>					
Are the designed products conf customers?	irmed by the		esigned prod	have been confirmed lucts have been confirmed ents			
Does the company has qualifica designers?	ation requirements for	<ul> <li>Yes, with writt</li> <li>Yes, without w</li> <li>No, but at lease</li> <li>needed</li> <li>No</li> </ul>	vritten job de				
Are the designers' qualifications company?	s recognized by the	<ul> <li>Yes, with written records</li> <li>Yes, without written records</li> <li>No</li> </ul>					
What level of design services a	<ul> <li>Only add logo/change color/material</li> <li>Sample processing</li> <li>Graphic processing</li> <li>Create an entirely new product</li> </ul>						
New Products Launched quant	ty for each year						
Product Cate	egory	Num	I	Unit			
Confidential		Confidential		Confidential			
8.2 R&D Real Case Description	on						
Customer's Name		Confidential					
Customer's Location		Confidential					
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Customer's Industry:	Confidential	
Order's Requirement Description:	Confidential	
8.3 Design Process		
Process 1	Process 2	Process 3
Confidential-₽	Confidential⊷	Confidential⊷
Description: Confidential	Description: Confidential	Description: Confidential
8.4 Design Devices		
Salt Spray Tester	3D Printer	Permanent Magnet Characteristic Measuring Instrument

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### **Section 9: Company Development / Expansion Plans**

Company D	Development / Expansion Plans	
Item	Company Development Action	Timeframe
1	Confidential	Confidential

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### **Section 10: Production Flow**

Produ	ction Flow				
No	Production Process	No	Production Process	No	Production Process
1		2		3	
	Raw Materials		IQC		Multi-Wire Cutting
4		5		6	
	Cutting		Drilling		Countersunk Head
7		8		9	
	Grinding		Inspection		Plating
10		11		12	
	Testing		Packing		Finished Products

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#### **Section 11: Certification & Photos**



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### Section 12: Company and Product Samples







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### **Section 13: Competitive Advantages**

13.1 Product Group Capacity						
13.1.1 Products Sold (Within12 Months)						
Products Name	Quantity		Revenue (USD)			
Confidential	Confidential		Confidential			
13.1.2 Suppliers Cooperated Wit	h (Within12 Months)					
No. of cooperation suppliers (total)		Confidential				
No. of suppliers (which cooperated	l over 2 times)	Confidential				
No. of provinces which cooperation	n suppliers belong to	Confidential				
Would the company like to provide	design solution	🗌 Yes				
service for integration project?		🖾 No				
If yes, these projects include		N/A				
Would the company like to provide	a total solution for	🗌 Yes				
purchasing?		Part,				
		🛛 No				
If yes, please describe it		N/A				
13.1.3 Real Case Description:		T				
Customer Name		Confidential				
Customer Country		Confidential				
Customer Region		Confidential				
Products Category		Confidential				
Order Value (USD)		Confidential				
Order Processing Process		Confidential				
Customer's Feedback		Confidential				
13.2 Real Case for Lower MOQ & Lead Time						
Products Name	MOQ (Within 12	2 Months)	Lead Time			
Neodymium Magnet	100 Pcs		15 Days			
Strong Magnet	100 Pcs		15 Days			
Ferrite Magnet	100 Pcs		15 Days			
Flexible Magnet	100 Pcs		15 Days			
Magnet Assembly	100 Pcs		15 Days			
MOQ for each item		□ less 10				
	10-20					
	_	20-50				
		50-100				
	_	-				
	above 300					
13.3 Real Case for Large Contr	act & Lead Time					
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Products Name		Order (Within 12 Months)			Lead Time			
Confidential	Confidential Confidential			al				
13.4 Overseas After Sales Service Capacity								
13.4.2 If yes, what onsite		Location				alf description		
after-sales services are inclu	ded		Location Evi		vidence- provided		elf-description	
Equipment -installation,		🗌 Yes	N/A	N/A		NI/	N/A	
maintenance and other servi	ces	🖾 No	N/A	IN/A	N/A		7	
Technical advice		□ Yes ⊠ No	N/A	N/A	N/A		4	
Personnel training		□ Yes ⊠ No	N/A	N/A	N/A		4	
Other	•	N/A	N/A		N//	٩		
13.4.3 Average response tim	ie	4 Hours						
13.5 After-sales service ca	13.5 After-sales service capacity							
Does the company accept sr	nall	🛛 Yes						
order?		🗌 No						
Experience with large-sca	ale proc	urement conti	racts					
Have you had a procurement	t	🛛 Yes						
contract with a Fortune 500		□ No						
company?								
Overseas service center								
Do you have an overseas on	site	Yes						
service center?		No						
The country/region of your		N/A						
overseas service center								
Overseas showroom								
Do you have an overseas		🗌 Yes						
showroom?		🛛 No						
The country/region of your		N/A						
overseas showroom								
Offline trade show								
Have you participated in of	🛛 Yes							
trade shows?		□ No						
Tradeshow name Zhong		shan Guzhen Lighting Fair		Offic	Official images from the trade show			
Date attended		ar./2021						
18/Ma					(中) 第力計畫电 新力料磁电			
Host Country/Region China								
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Centralized procurement				
In the past 12 months, have you	⊠ Yes			
sold products from at least three	🗌 No			
sub-categories?				
Overseas warehouse				
Do you have an overseas	Yes			
warehouse?	🖾 No			
The country/region of your	N/A			
overseas warehouse				

-- End of Report --

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