

# Assessment Report

Presented to

## Fujian Nan Yun Packing Machinery Co., Ltd.

## 福建省南云包装设备有限公司

Gold Supplier & Assessed Company					
Relationship:	☐ Cooperation Partner ☐ Same Legal Representative				
Company Address	No.258, Donghuan Road, Shancheng Town, Nanjing County, Zhangzhou City, Fujian Province, China				
City / Country:	Zhangzhou / China				
Consigner of Assessment:	Alibaba				
Gold Supplier Member ID:	cnzznyp				
Gold Supplier Company Name:	Fujian Nan Yun Packing Machinery Co., Ltd.				
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Service Provided by Intertek Report No.: 22889166\_P+T





Report Number:	22889166_P+T	Assessment Type	Production & Trade Assessment
Date of Assessment:	16/Feb./2022	Report Date:	16/Feb./2022
Assessor's Name:	Tony Li	Validity Period:	17/Feb./2022 - 16/Feb./2023
Reviewed By:	Sammi Fang	Online Verification:	https://www.intertek.com.cn/ASVService/H
			ome/IndexCN

#### **Important Notes:**

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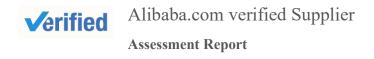
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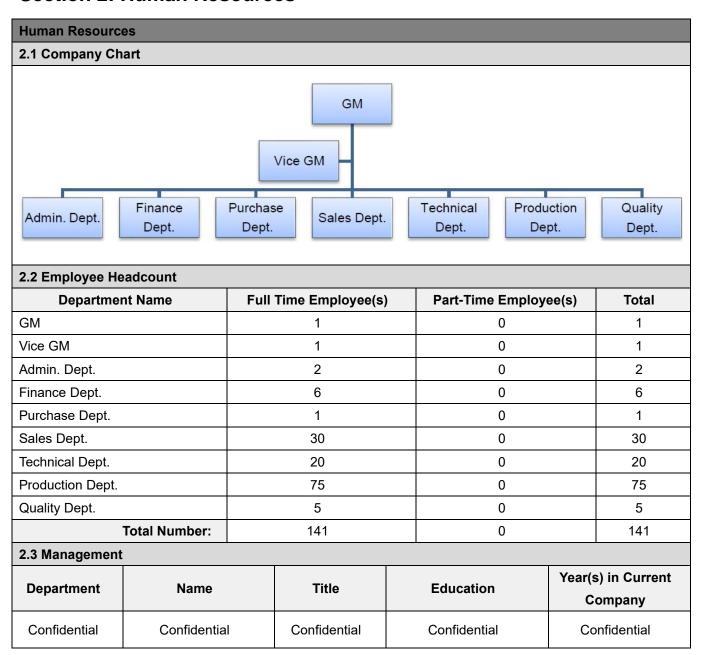
**Section 1: Company Overview** 

Section 1. Company Overview							
Company Overview							
1.1 Legal Validity							
Does the company have a valid business license?	⊠ Yes	⊠ Yes □ No     Business License 913506   Number: 6R					
Year Established:	16/Aug./2	2004	Validity Period:	16/Aug./2004- 15/Aug./2054			
Export Experience:	17 Years		Industry Experience:	17 Years			
Registered Address:	,	eng Town Industrial Cor njing, Zhangzhou, Fujia	•	ian Village Shancheng			
Company Address:		Donghuan Road, Shand ovince, China	cheng Town, Nanjing C	County, Zhangzhou City,			
Is It Listed Company?	☐ Yes	⊠ No	Company Stock Code:	N/A			
Annual review conducted the Industrial & Commercia Bureau?	by	□ No	Reviewed By:	Market Supervision Administration Bureau of Zhangzhou			
Registered Capital:	RMB 5000	00000					
Corporate Representative:	Mr. Meish						
Industry:		Manufacturing and Marketing: Labeling Machine, Date Coding Machine, Laser Marking Machine					
Business Type:	☐ Manut	☐ Manufacturer ☐Trading Company ☑Manufacturer & Trading Company					
Type of Ownership:	_	<ul> <li>☑ Private Owner</li> <li>☐ Stated Owned</li> <li>☐ Sole Proprietorship</li> <li>☐ Other</li> </ul>					
Products /Service:	Labeling I	Machine, Date Coding	Machine, Laser Markir	ng Machine			
1.2 Company Building Inf	ormation						
Certification Type:  Land Certification Total Building Size: Number of Building(s): Office Size:	Real Estate Ce 41785 4 7562	ertification	se Agreement 🔲 I	Factory Officer Claimed			

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## **Section 2: Human Resources**



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# **Section 3: Current Export Situation**

Current Export Situation									
The	ere are <u>5</u> fo	reign trading em	ployees	in th	e company.				
	Working Experience	Headcount			Accepted Language	Listenin Speaki	_	Reading & Writing	
	Over 30 Years	0		Eng	glish	Yes	,	Yes	
	21-30Years	0		N/A	\	N/A			
	11-20 Years	3		N/A	1	N/A		N/A	
	6-10 Years	1		N/A	1	N/A		N/A	
	2-5 Years	1		N/A	1	N/A		N/A	
	Less than 2 years	0		N/A	1	N/A		N/A	
Do	es the company have a va	alid export licens	e?			☐ No			
Exp	oort License Registration I	No.:			02888784				
Tot	al Revenue (Previous Yea	ır, USD):			11500000				
Tot	al Export Revenue (Previo	ous Year, USD):			3450000				
Est	imated Export Revenue (	Current Year, US	SD):		3800000				
Tra	de Agents Employed Ove	rseas:			☐ Yes ☐ No				
Ne	arest Port:				Xiamen Port				
Acc	cepted Payment Terms				⊠ FOB		⊠EX\	<i>N</i> ⊠CF	R
					⊠ L/C		$\boxtimes$	Credit Card	
Aco	cepted Payment Type:				⊠ Cash ⊠ West Union ⊠ Money Gram				ı
					□ Paypal				
Ave	erage lead time from prod	uct order confirm	nation to	proc	luction deliver	ry (products ex	iting the t	factory):	
	Product C	ategory			Nι	ım		Unit	
	Labeling N	Machine			3	3		Days	
	Date Coding	g Machine			1	1		Day	
Laser Marking Machine			5 Days						
Average Sampling Time									
Product Category			Lead Time						
	Labeling N					7 Da	ays		
	Date Coding					2 Da	ays		
	Laser Markin	g Machine			3 Days				

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The Shortest Sampling Time					
Product Category	Shortest Lead Time				
Labeling Machine	3 Days				
Date Coding Machine	1 Day				
Laser Marking Machine	1 Day				

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# **Section 4: Export Business Capacity**

Export Business Capac	ity					
4.1 Market Distribution	(Previou	s 12 Months)				
Market		Main Product(s)	Rever	nue (USD)	Total Revenue (%)	
North America	Labe	eling Machine, Date Coding	3	905000	7	
NOTH America	Mach	ine, Laser Marking Machin	е	805000	7	
South America	Labe	eling Machine, Date Coding	9	345000	3	
South America	Mach	ine, Laser Marking Machin	е	343000	3	
Eastern Europe	Labe	eling Machine, Date Coding	3	230000	2	
Eastern Europe	Mach	ine, Laser Marking Machin	е	230000	2	
Southeast Asia	Labe	eling Machine, Date Coding	3	460000	4	
Southeast Asia	Mach	ine, Laser Marking Machin	е	400000	4	
Africa	Labe	eling Machine, Date Coding	3	230000	2	
Ailica	Mach	ine, Laser Marking Machin	е	230000	2	
Oceania	Labe	eling Machine, Date Coding	3	115000	1	
Oceania	Mach	ine, Laser Marking Machin	е	113000	ı	
Mid East	Labe	eling Machine, Date Coding	3	115000	1	
WIG East	Mach	ine, Laser Marking Machin	е	110000	'	
Eastern Asia	Labe	eling Machine, Date Coding	3	115000	1	
Lustom/tolu	Mach	ine, Laser Marking Machin	е	110000	'	
Western Europe	Labe	eling Machine, Date Coding	3	345000	3	
	Mach	ine, Laser Marking Machin	е		Ü	
Central America	Labe	eling Machine, Date Coding	9	115000	1	
	Mach	chine, Laser Marking Machine			'	
Northern Europe	Labe	eling Machine, Date Coding	9	115000	1	
Troitiloin Ediopo	Mach	ine, Laser Marking Machin	е			
Southern Europe	Labe	eling Machine, Date Coding	3	345000	3	
	Mach	ine, Laser Marking Machin	е		<b>3</b>	
South Asia	Labe	eling Machine, Date Coding	9	115000	1	
Codiii/iola	Mach	ine, Laser Marking Machin	е	110000	'	
Domestic Market	Labe	eling Machine, Date Coding	,	3050000	70	
	Mach	ine, Laser Marking Machin	e Č			
4.2 Main Clients						
Client Name		Main Product(s	s)	Tota	I Revenue (%)	
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# **Section 5: Production Capacity**

Production	on Capacity								
5.1 Annu	al Production	Capacity (P	revious Year)						
Labeling I	Machine 4000	Pieces; Date	Coding Machine	20000	Pieces	s; Laser Ma	rking Machine: 5	5000 Pieces	
5.2 Produ	uction Capacit	ty							
	Product Name Production Line					Actual	Units Produce	d (Previous Year)	
L	abeling Machir	ne	400 Piece	es/Mon	th		4000 Pied	ces	
Dat	te Coding Macl	nine	2000 Piec	es/Mor	ıth		20000 Pie	ces	
Lase	er Marking Mad	hine	500 Piece	es/Mon	th		5000 Pied	ces	
5.3 Produ	uction Machin	ery							
Mac	hine Name	Brand	& Model No.	Quan	tity	Number of	Year(s) Used	Condition	
Cuttin	ng Machine	C	A6140A	5			8	Acceptable	
CNO	C System	HE	S T600	8			3	Acceptable	
Drillin	ng Machine		Z4416	20			11	Acceptable	
Lathe	e Machine	K	ZT6232	20		10		Acceptable	
Millin	g Machine	Z	K6350C	8	11		11	Acceptable	
5.4 Testir	ng Machinery								
Mac	hine Name	Brand	& Model No.	Quan	tity	Number of Year(s) Used		Condition	
	N/A		N/A	N/A		N/A N/A		N/A	
5.5 Subce	ontractors								
Subconti	ractor Name	Product S	Subcontracted	Vo	lume S	upplied	Cooperation	Period (Years)	
1	N/A		N/A		N/A		N	I/A	
Item		Conte	nt			Obse	ervations /Com	ments	
	-	_	capability(includir	_					
5.6	•		and method or ce		⊠ Ye				
		ation & amp	3rd parties &am	ıp;	□ N	0			
client)									
						rder outsou	_		
5.7 Subcontractors Type					Process outsourcing				
Substitution () po						o need to o	utsource		
E 0	Equipment N	umbor				ther			
5.8	Equipment No Production Li				61				
5.9	Production LI	ne mumber			5				

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5.10	Work Instruction	<ul><li>✓ Yes</li><li>☐ No</li></ul>
5.11	Clear Production Process	<ul><li>☑ Yes</li><li>☐ No</li></ul>
5.12	Production Management System	<ul><li>☑ Yes</li><li>☐ No</li></ul>
5.13	Production Control Capability	<ul><li>☑ Yes</li><li>☐ No</li></ul>

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# **Section 6: Quality Assurance**

Quality Ass	urance							
6.1.1 Qualit	y Managemen	t System Ce	ertification					
Certificati	on Cert	ified By	Certificate No.		Business Scope	)	Validity Date	
ISO900	1 Bei	jing East	11422Q40614F	₹о	The Design And Manu	facture	25/Jan./2022 -	
	A	llreach	M	Of Code Printer And Labeling 24/Jan./202				
Certification				Machine				
	Cent	er Co., Ltd						
6.1.2 Produ	ct Certification	า						
Certificati	on Cert	ified By	Certificate No.		Product Name	l	Validity Date	
CE		СТВ	CTB200115020	)	Labeling Machine, NY	'-816,	15/Jan./2020 -	
			WX-ZS		NY-822, NY-823		31/Dec./2049	
6.2 Quality	Control Manag	gement						
Item		Content			Observation	s /Comm	ents	
					Yes, all production line	s have ad	equate quality	
	Is there gual	ity control or	n all production	control				
6.2.1	lines?	ity control of	raii production	Xes, some production lines have adequate quality				
	111100:			control				
					No			
6.2.2	Do the QA/QC inspectors work							
0.2.2	independent	ly from the p	from the production line?					
6.2.3	Who does th	ie QC/QA Ma	anager	GM				
0.2.0	/Supervisor	report to?		Olvi				
6.2.4	How many C	QA/QC inspe	ctors in total?	5				
No. of Emplo	oyees in Each I	Production Li	ine:					
Produ	ction Line	Sup	pervisor	l	No. of Operators	No. of I	n-line QC/QA	
Labelin	g Machine		1		30		2	
Date Cod	ling Machine		1		22		2	
Laser	Marking		1		20		1	
Ma	achine		I		<b>2</b> U		1	

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6.2.5 Average	e Guarantee Time						
	Product Category		Num	Unit			
	Labeling Machine		1	Year			
	Date Coding Machine		1 Year				
	Laser Marking Machine		1	Year			
6.2.6 The Lor	ngest Guarantee Time						
	Product Category		Num	Unit			
	Labeling Machine		1	Year			
	Date Coding Machine		1	Year			
	Laser Marking Machine		2	Years			
6.2.7	Are there any specific inspection star	ndards and					
	guidelines/records of workflow?		☐ No				
6.3 Supplier	Management						
Item	Content		Observations /Con	nments			
6.3.1	Does the company have a	⊠ Yes					
0.3.1	supplier assessment procedure?	☐ No					
	Does the company have an						
6.3.2	updated list of approved	☐ No					
	suppliers?						
	Has the company established and	Yes, with written standard procedures					
6.3.3	implemented a standard	Yes, with written procedure but lack of consistent					
0.0.0	procedure for purchasing contract	standard					
	review and approval?	☐ No					
		Yes, assess	ment reports are ava	ilable for more than 3			
		years					
	Does the company keep its	Yes, assessment reports are available for the last 1-3					
6.3.4	supplier assessment reports?	years					
		12 months					
		☐ No					
	Are the company's purchasing	•	chasing document in	cludes all the			
0.0-	documents sufficient to ensure	information required					
6.3.5	product safety control and their		er the purchasing dod	cument includes			
	customers' requirements?	incomplete info	mation				
		☐ No					

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	Is there a procedure to conduct	□ Y	es, with clear standard and written inspection records			
6.3.6	random product inspections after	Yes, with inspection records but no procedures				
0.5.0	final packaging?	⊠ Y	es, with procedures but no inspection records			
	ililai packagilig:	□	lo, inspections are not necessary			
6.4 After Sale	es Service					
Item	Content		Observations /Comments			
			Yes, with a standard feedback form and records			
0.4.4	Is customer feedback, including		Yes, with a standard feedback form but no records			
6.4.1	complaints, clearly recorded and maintained?					
			□ No			
			☐ Yes, with clear procedures and written records			
6.4.0	Are there any clear procedures for		☐ Yes, with clear procedures but no written records			
6.4.2	handling customer complaints?					
			□ No			
0.4.0	Is there a closed-loop corrective action	on				
6.4.3	system in place?		□ No			
			Yes, with procedures to trace raw materials			
0.4.4	Can finished/packaged products be		☐ Yes, main raw material can be traced			
6.4.4	traced by lot identification to the appropriate raw material test reports	?	⊠ No, only the production date can be traced			
			□ No			
0.45	Is there a product alert and recall					
6.4.5	procedure?		□ No			
6.4.6	Do you have a complete after sales					
6.4.6	service capability?		□ No			
6.5 Overseas	S After Sales Service					
0.5.4	Is it possible to provide expatriate		☐ Yes			
6.5.1	engineer services?		⊠ No			
	If possible provide expatriate enginee	er,				
6.5.2	what kind of onsite after-sales servic	es	☐ Debugging ☐ Maintain ☐ Repair ☐ Other			
	are included?					

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Quality Management Process	Description	Photo
Quality Management Process	N/A	N/A
Received the second-party or the third-party inspection	Description	Photo
records (inspection report)	N/A	N/A

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# **Section 7: Production Process Management**

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

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# Section 8: R & D Capacity

R&D Capacity								
8.1 Current Situa	ition							
There are	<u>20</u>	R&D engineers i	n the company.					
Education Leve	el	Headcount		Wor	k Experience		Headcount	
Doctorate		0		Over 3	0 Years		0	
Post-Graduate		0		21-30	Years		2	
Graduate		8		11-20 `	Years		12	
Junior College		12		6-10 Y	ears		6	
Technical School		0		2-5 Ye	ars		0	
High School		0		Less th	nan 2 years		0	
Patent Situation					,			
Patent No.		The Name of the	e Patent	Th	e Patent Type		Available Date	
ZL 2013 2	A	kind of color belt	hot labeling	The Detent For Hills, Made			22/4 pr /2014	
0688244.4	mac	hine with many lab	eling terminals	The Patent For Ut			23/Apr./2014	
ZL 2017 2	A	A kind of corner fol	ding device		atent For Utility Model		02/101/2049	
1350527.2	s	uitable for a labeli	ng machine	The Faterit For Othicy Wood		<del>2</del> I	03/Jul./2018	
ZL 2017 2	Α	kind of bottle body	/ positioning	The Det	ent For Utility Mod	al	17/Jul./2018	
1374925.8		device		THE Fat	ent For Othity Mod	51	17/301./2016	
ZL 2017 2	Fla	g sticker labeling s	system for ice	The Dat	he Patent For Utility Model		24/Jul./2018	
1352870.0		jelly bar		THE Pat	ent i or othicy wood	-I	24/301./2010	
Brand Situation								
Registration/ap		Brand Name	For Approval	to Use	Validity Date		Ref.	
plication No.			Goods		validity Date		Noi.	
			Ironing Macl	nine,				
4249490		Refer to Photo	Packaging Ma	Packaging Machine,		07/Feb./2007 -		
4240400	'	terer to r rioto	Labeling Machin	e, Bottle	le 06/Feb./2027		oto in Section 11	
			Sealing Mad	Sealing Machine				
			Packaging Ma	aging Machine,			Photo in Section 11	
8553212	F	Refer to Photo	Labeling Machin		e, Bottle 28/Aug./2011 -			
	IVEIGH IO EHOIO		Sealing Mac		27/Aug./2031		. Hote in occiton 11	
			Stamping Ma	chine				

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The Average Time For New Products Launched					
Product Category	Num	Unit			
Labeling Machine	6	Months			
Date Coding Machine	2	Months			
Laser Marking Machine	6	Months			
The Shortest Time For A New Item Launched					
Product Category	Num	Unit			
Labeling Machine	3	Months			
Date Coding Machine	1	Month			
Laser Marking Machine	3	Months			
Does the company provide ODM service for others?					
Are there relevant design input/output, review, and verification documents available for the assessment company?					
Based on inspection, are R & D employees equipped with adequate specialized equipment?	<ul><li>☑ Yes</li><li>☐ No</li></ul>				
If yes, please list all key equipment used:	Computer				
Do R& D employees use any specific software for designing new products?	<ul><li>✓ Yes</li><li>☐ No</li></ul>				
If yes, please list the main software used:	CAD				
Please list all certifications and/or qualifications of the R & D department:	N/A				
Has the company established standard design procedures for new products?	<ul><li>☐ Yes, with clear written instructions</li><li>☐ Yes, without written instructions</li><li>☐ No</li></ul>				
Have the designed products been internal verified or validated?	<ul> <li>Yes, with clear written records</li> <li>Yes, only part written records</li> <li>Yes, without written records</li> <li>No</li> </ul>				
Have the designed products been tested by a third-party inspection body?	<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 confirmed by the customers?	<ul> <li>Yes, all designed products have been confirmed</li> <li>Yes, part of designed products have been confirmed according to client's requirements</li> <li>No</li> </ul>				
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Does the company has qualification redesigners?  Are the designers' qualifications recognompany?		<ul> <li>Yes, with written job description</li> <li>✓ Yes, without written job description</li> <li>□ No, but at least two years design experience is needed</li> <li>□ No</li> <li>□ Yes, with written records</li> <li>☑ Yes, without written records</li> <li>□ No</li> <li>□ Only add logo/change color/material</li> </ul>			
What level of design services are prov	rided?	☐ Sample processir☐ Graphic processir☐ Create an entirely	ng ng		
New Products Launched quantity for	or each year				
Product Category	Num		Unit		
Labeling Machine		3		Styles	
Date Coding Machine		5		Styles	
Laser Marking Machine	•	2		Styles	
8.2 R&D Real Case Description					
Customer's Name		Confidential			
Customer's Location		Confidential			
Customer's Industry:		Confidential			
Order's Requirement Description:		Confidential			
8.3 Design Process					
Process 1 Pro		ocess 2		Process 3	
Confidential Confi		nfidential		Confidential	
8.4 Design Devices		<u> </u>			
Device 1	De	Device 2 Device 3			
Confidential	nfidential	Confidential			

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

Company Development / Expansion Plans								
Item	Company Development Action	Timeframe						
1	The Organization Is Going To Sales Grow 50% and Capacity	1 Year						
I	Increase 50% Than Last Year.							

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## **Section 10: Production Flow**

Produ	ction Flow				
No	Production Process	No	Production Process	No	Production Process
1		2		3	
	Raw Material		Raw Material		Processing Accessories
4		5		6	
	Parts Processing		Assembling		Testing
7		8		9	
	Testing		Packing		Storage

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#### Section 11: Certification & Photos

#### **Certification & Photos**

Certification & Photos -- Business License (Original)



Certification & Photos -- Permit for Opening Bank Account



Certification & Photos -- Business License (Duplicate) with Certificate / Records of Annual Inspection



Certification & Photos -- Import And Export Registration





#### **Assessment Report**

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# 



#### **Patent Photos**

#### **Certification & Photos -- Patent 1**



#### Certification & Photos -- Patent 2





#### **Assessment Report**

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#### **Certification & Photos -- Patent 3**





#### **Product Certification Photos**

#### Certification & Photos -- CE



#### Certification & Photos -- N/A

N/A

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#### **Quality Management System Certification Photos**

#### Certification & Photos -- ISO 9001



#### Certification & Photos -- N/A

N/A

#### **Trademark Photos**

## Certification & Photos -- Refer to photo



## Certification & Photos -- Refer to photo



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## **Section 12: Company and Product Samples**

## **Company and Product Samples**

#### **Company Gate**



#### Office Building



#### Office



Showroom



#### Workshop



#### Workshop



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#### Workshop



## **Product Sample-- Labeling Machine**



**Product Sample-- Labeling Machine** 



#### Workshop



**Product Sample-- Labeling Machine** 



**Product Sample-- Date Coding Machine** 



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## **Product Sample-- Date Coding Machine**



## **Product Sample -- Laser Marking Machine**



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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)						
Labeling Machine	1200 Pieces	S	Confidential						
Date Coding Machine	10050 Piece	es	Confidential						
Laser Marking Machine	100 Pieces	;	Confidential						
13.1.2 Suppliers Cooperated With (Within12 Months)									
No. of cooperation suppliers (total)		20							
No. of suppliers (which cooperated	over 2 times)	15							
No. of provinces which cooperation	suppliers belong to	6							
Would the company like to provide of	design solution	⊠ Yes							
service for integration project?		☐ No							
If yes, these projects include		According to c	lient's requirements						
Would the company like to provide a	a total solution for	⊠ Yes							
purchasing?		☐ Part,	<del></del>						
		☐ No							
If yes, please describe it		According to c	lient's requirements						
13.1.3 Real Case Description:									
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 8	& Lead Time								
Products Name	MOQ (In the last	12 Months)	Shortest Lead Time						
Labeling Machine	1 Piec	e	3 Days						
Date Coding Machine	1 Piece	e	1 Day						
Laser Marking Machine	1 Piece	e	2 Days						

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MOQ (In the last 12months)					
	□ 10-20				
	□ 20-50				
	□ 50-100				
	□ 100-300				
	☐ More than 300				
13.3 Real Case for Large Contract					
Products Name Order (In the past 12 Mo			Shortest Lead Time		
Labeling Machine	80 Pieces		30 Days		
Date Coding Machine	500 Pieces		20 Days		
Laser Marking Machine	50 Pieces		30 Days		
13.4 Overseas after-sales service	capacity				
If yes, what onsite after-sales service	es are included	N/A			
Equipment -installation, maintenance	and other services	☐ Yes	⊠ No		
Technical advice		☐ Yes	⊠ No		
Personnel training		☐ Yes	⊠ No		
Other:		N/A			
Average response time:					
Num			Unit		
N/A		N/A			
13.5 After-sales Service Capacity					
Does the company accept small					
order?	☐ No				
<u> </u>					

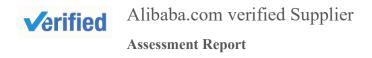
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# **Section 14: Service Capabilities**

14.1 Experience with Large-scale Procurement Contracts						
Have you had a procurem	ent contract with a Fortune 500	☐ Yes				
company?		⊠ No				
Do you have an overseas	onsite service center?	☐ Yes				
		⊠ No				
The country/region of you	r overseas service center	N/A				
14.2 Overseas Showro	om					
Do you have an overseas showroom?			☐ Yes			
		⊠ No				
Country/Region		N/A				
14.3 Offline Trade Show						
Have you participated in offline trade shows?			⊠ Yes			
			□ No			
Tradeshow name	PACKEX INDIA		Official images from the trade show			
Date attended	13-15/Sep./2019		MAYYUN PACKIS MACHINERY CO., LTD  WITH AND THE			
Host Country/Region	India New Delhi					

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# **Section 15: Supply Chain Capability**

15.1 Centralized Procurement				
In the past 12 months, have you sold products from at least				
three sub-categories?	□ No			
15.2 Overseas Warehouse				
Do you have an overseas warehouse?	☐ Yes			
	⊠ No			
Country/Region	N/A			

-- End of Report --

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