

Assessment Report

Presented to

Ningbo Yokey Precision Technology Co., Ltd.

宁波永基精密科技有限公司

Gold Supplier & Assessed Company Relationship:	Self-owned □ Wholly Owned □ Shareholder/Partner□ Cooperation Partner □ Same Legal Representative					
Company Address	No.6 Chuangte West Road, Wuma Industrial Park, Lubu Town, Yuyao City, Ningbo City, Zhejiang Province, China					
City / Country:	Ningbo / China					
Consigner of Assessment:	Alibaba					
Gold Supplier Member ID:	yokeyseals					
Gold Supplier Company Name:	Ningbo Yokey Precision Technology Co., Ltd.					
Contact Person:	Mr. Hang Han					
Phone Number:	0086-15258155449					
Fax Number:	N/A					
Email:	yokey@yokeyseals.com					
Website Address (URL):	https://yokeyseals.en.alibaba.com/					

Service Provided by Intertek Report No.: 22819946_P+T





Report Number:	22819946_P+T	Assessment Type	Production and Trade Assessment
Date of Assessment:	23/Dec./2021	Report Date:	23/Dec./2021
Assessor's Name:	Aida Chen	Validity Period:	24/Dec./2021 - 23/Dec./2022
Reviewed By:	Klaus Zhao	Online Verification:	https://www.intertek.com.cn/ASVService/H
			ome/IndexCN

Important Notes:

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Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA	AL	All Rights Res	served			Page No:	2 of 30

Contents

√erified

(CONFIDENTIAL	All Rights Res	served			Page No:	3 of 30
	Section 8: R & D Capacity Report No: 22819946_P+T		23/Dec. /2021	Assessed By	Aida Chen	•••••	16
	Section 7: Production Pro						
	6.5 Overseas After Sales	Service	•••••	•••••	•••••	•••••	14
	6.4 After Sales Service			••••••		••••••	13
	6.3 Supplier Management				•••••	•••••	13
	6.2 Quality Control Manag	gement		•••••••	•••••	•••••	12
	6.1.2 Product Certification	n	•••••	•••••	•••••	••••••	12
	6.1.1 Quality Management	t System Ce	ertification	•••••		•••••	12
S	Section 6: Quality Assura	ance	••••••	••••••	•••••••	••••••	12
	5.5 Subcontractors						
	5.4 Testing Machinery	•••••	•••••	•••••	••••••	•••••••	10
	5.3 Production Machinery	<i>/</i>	••••••	•••••	•••••••		10
	5.2 Production Capacity						
	5.1 Annual Production Ca						
S	Section 5: Production Ca						
	4.2 Main Clients						
	4.1 Market Distribution (P						
5	Section 4: Export Busine	_	-				
	Section 3: Current Export						
	2.3 Management						
	2.2 Employee Headcount.						
	2.1 Company Chart						
5	Section 2: Human Resour						
•							
	1.2 Company Building Inf						
_	1.1 Legal Validity						
S	Section 1: Company Over	rview		•••••			5

Report No.: 22819946_P+T

Assessment Report

8.1 Current Situation	16
8.2 R&D Real Case Description	18
8.3 Design Process	18
8.4 Design Devices	18
Section 9: Company Development / Expansion Plans	20
Section 10: Production Flow	21
Section 11: Certification & Photos	22
Section 12: Company and Product Samples	25
Section 13: Competitive Advantages	27
13.1 Product Group Capacity	27
13.2 Real Case for Lower MOQ & Lead Time	27
13.3 Real Case for Large Contract	28
13.4 Overseas after-sales service capacity	28
13.5 After-sales Service Capacity	28
Section 14: Service Capabilities	2 9
14.1 Experience with Large-scale Procurement Contracts	29
14.2 Overseas Showroom	29
14.3 Offline Trade Show	29
Section 15: Supply Chain Capability	30
15.1 Centralized Procurement	30
15.2 Overseas Warehouse	30

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIAL		All Rights Res	served			Page No:	4 of 30

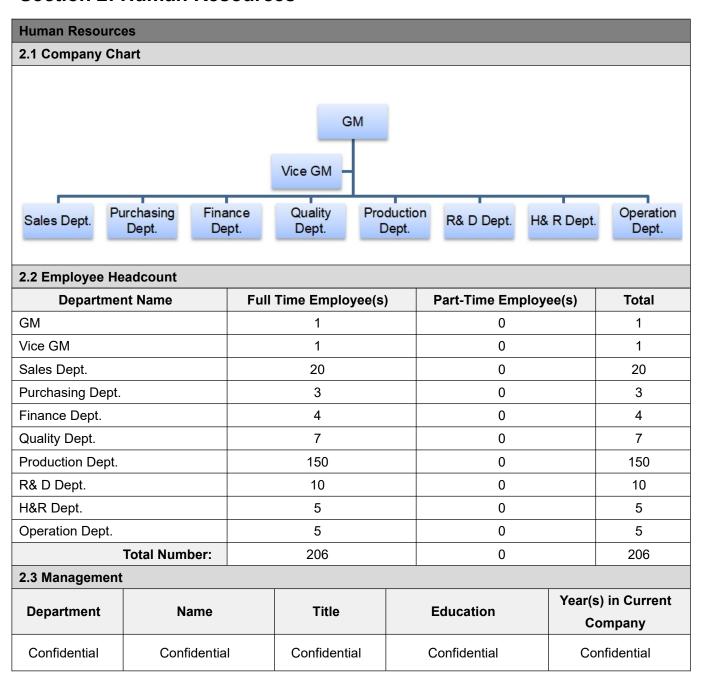


Section 1: Company Overview

Section 1. Company	Overview					
Company Overview						
1.1 Legal Validity						
Does the company have a	✓ Voc. □ No.	Business License	91330281MA2AEU			
valid business license?	⊠ Yes □ No	Number:	4B3W			
Van Fatalillah adı	42/0-1/0047	Validity Period:	13/Oct./2017-			
Year Established:	13/Oct./2017		31/Dec./2049			
Export Experience:	4 Years	Industry	4 Years			
Export Experience:	4 fedis	Experience:				
Registered Address:	Wuma Village, Lubu Town, Yuyad	City, Ningbo City, Zhe	ijiang Province, China			
Company Address:	No.6 Chuangte West Road, Wum	na Industrial Park, Lubu	Town, Yuyao City,			
Company Address:	Ningbo City, Zhejiang Province, 0	China				
In It Listed Company?	☐ Yes ☒ No	Company Stock	N/A			
Is It Listed Company?	☐ Yes ⊠ No	Code:				
Annual review conducted by		Reviewed By:	Market Supervision			
the Industrial & Commercial	⊠ Yes □ No		Administration			
Bureau?			Bureau of Yuyao			
Registered Capital:	RMB 1000000					
Corporate Representative:	Mr. Mingming Chen					
Industry:	Tools & Hardware					
Business Type:	☐ Manufacturer ☐ Trading Company ☒ Manufacturer & Trading Company					
Type of Ownership:						
Type of Ownership.	☐ Stated Owned ☐ Sole Proprietorship ☐ Other					
Products /Service:	O-Ring, PTFE Back-up Ring, Rul	bber Diaphragm, Oil Se	eal, Oil Seal			
1.2 Company Building Informa	tion					
Certification Type:						
☐ Land Certification ☐ Rea	al Estate Certification	e Agreement 🛛 🖂 F	actory Officer Claimed			
Total Building Size: 12	2000 m ²					
Number of Building(s):	1					
Office Size:	$000 m^2$					

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIAL		All Rights Res	served			Page No:	5 of 30

Section 2: Human Resources



Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA	AL	All Rights Res	served			Page No:	6 of 30



Section 3: Current Export Situation

Cui	rent Export Situation								
The	ere are <u>7</u> fo	reign trading em	ployees	in th	e company.				
	Working Experience	Headcount			Accepted Language	Listenin Speaki	_	Reading Writing	
	Over 30 Years	0		Eng	ılish	Yes	,	Yes	
	21-30Years	0		N/A		N/A		N/A	
	11-20 Years	0		N/A		N/A		N/A	
	6-10 Years	2		N/A		N/A		N/A	
	2-5 Years	4		N/A		N/A		N/A	
	Less than 2 years	1		N/A	1	N/A		N/A	
Doe	es the company have a va	alid export licens	e?		☐ Yes	⊠ No	·		·
Exp	ort License Registration I	No.:			N/A				
Tota	al Revenue (Previous Yea	ır, USD):			5200000				
Tota	al Export Revenue (Previo	ous Year, USD):			1200000				
Est	mated Export Revenue (0	Current Year, US	SD):		1800000				
Tra	de Agents Employed Ove	rseas:			☐ Yes	⊠ No			
Nea	arest Port:				Ningbo				
Acc	epted Payment Terms				⊠ FOB	⊠ CIF	⊠ EX'	W	⊠CFR
					⊠ L/C	⊠ T/T		Credit	Card
Acc	epted Payment Type:				⊠ Cash		on 🗆	Money	Gram
					⊠ Paypal ☐ Moneybookers				
Ave	rage lead time from produ	uct order confirm	nation to	proc	oduction delivery (products exiting the factory):				
	Product C	ategory			Nun	n		Unit	
	O-Ri	ng			10			Days	
	PTFE Back	-up Ring			20			Days	
	Rubber Dia	aphragm			20			Days	
Oil Seal			20			Days			
	Custom Rubb	er Product			25			Days	
Ave	rage Sampling Time								
	Product C	ategory				Lead ⁻	Time		
	O-Ri	ng				10 D	ays		
	PTFE Back	-up Ring				10 D	ays		
	Rubber Dia	aphragm				20 D	ays		

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIAL		All Rights Res	served			Page No:	7 of 30



Oil Seal	20 Days		
Custom Rubber Product	15 Days		
The Shortest Sampling Time			
Product Category	Shortest Lead Time		
O-Ring	3 Days		
PTFE Back-up Ring	5 Days		
Rubber Diaphragm	15 Days		
Oil Seal	15 Days		
Custom Rubber Product	7 Days		

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA	\L	All Rights Res	served			Page No:	8 of 30



Section 4: Export Business Capacity

Export Business Capacity							
4.1 Market Distribution (Previous 12 Months)							
Market		Main Product(s)	Reven	nue (USD)	Total Revenue (%)		
	O-F	Ring, PTFE Back-up Ring,					
North America	Rul	ober Diaphragm, Oil Seal,	Со	nfidential	10		
		Custom Rubber Product					
	O-F	Ring, PTFE Back-up Ring,					
South America	Rul	ober Diaphragm, Oil Seal,	Co	onfidential	4		
		Custom Rubber Product					
	O-F	Ring, PTFE Back-up Ring,					
Eastern Europe	Rul	ober Diaphragm, Oil Seal,	Co	onfidential	3		
		Custom Rubber Product					
	O-F	Ring, PTFE Back-up Ring,					
Southeast Asia	Rul	ober Diaphragm, Oil Seal,	Co	onfidential	4		
		Custom Rubber Product					
	O-F	Ring, PTFE Back-up Ring,					
Western Europe	Rul	ober Diaphragm, Oil Seal,	Co	onfidential	8		
		Custom Rubber Product					
	O-F	Ring, PTFE Back-up Ring,					
Central America	Rul	ober Diaphragm, Oil Seal,	Co	onfidential	2		
		Custom Rubber Product					
	O-F	Ring, PTFE Back-up Ring,					
Northern Europe	Rul	ober Diaphragm, Oil Seal,	Co	onfidential	10		
		Custom Rubber Product					
	O-F	Ring, PTFE Back-up Ring,					
Southern Europe	Rul	ober Diaphragm, Oil Seal,	Co	onfidential	3		
		Custom Rubber Product					
	O-F	Ring, PTFE Back-up Ring,					
Domestic Market Rubber Dia		ober Diaphragm, Oil Seal,	er Diaphragm, Oil Seal, Co		56		
	C	Custom Rubber Product					
4.2 Main Clients							
Client Name		Main Product(s)		Tota	l Revenue (%)		
Confidential		Confidential		C	Confidential		

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA		All Rights Res	served			Page No:	9 of 30



Section 5: Production Capacity

Production Capacity

5.1 Annual Production Capacity (Previous Year)

O-Ring: 2000000000 Pieces; PTFE Back-up Ring: 55000000 Pieces; Rubber Diaphragm: 6000000 Pieces; Oil

Seal: 35000000 Pieces; Custom Rubber Product: 770000000 Pieces

5.2 Production Capacity

Product Name	Production Line Capacity	Actual Units Produced (Previous Year)
O-Ring	200000000 Pieces/Month	2000000000 Pieces
PTFE Back-up Ring	6000000 Pieces/Month	55000000 Pieces
Rubber Diaphragm	700000 Pieces/Month	6000000 Pieces
Oil Seal	4000000 Pieces/Month	35000000 Pieces
Custom Rubber Product	90000000 Pieces/Month	770000000 Pieces

5.3 Production Machinery

Machine Name	Brand & Model No.	Quantity	Number of Year(s) Used	Condition
CNC Machine	No Information	2	5	Acceptable
Rubber Mixing Machine	No Information	3	4	Acceptable
Cutting and Preforming Machine	No Information	5	3	Acceptable
Vacuum Oil Press Machine	No Information	53	4	Acceptable
Automatic Injection Machine	No Information	14	2	Acceptable
Secondary Sulfur Adding Machine	No Information	5	7	Acceptable
Precision Preformer Machine	No Information	1	4	Acceptable
Rubber Cooler Machine	No Information	2	5	Acceptable
Horizontal Injection Machine	No Information	2	1	Acceptable
5.4 Testing Machinery				

Machine Name	Brand & Model No.	Quantity	Number of Year(s) Used	Condition
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Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA	AL.	All Rights Res	served			Page No:	10 of 30



Report No.: 22819946_P+T

Assessment Report

Vulca	nization Tester	No Information	1		2	Acceptable		
Hi	gh and Low	No Information	1		2	Acceptable		
Tem	emperature Test							
	Chamber							
Tensile	Strength Tester	No Information	1		3	Acceptable		
Automat	ic optical analys	is No Information	6		1	Acceptable		
	detector							
	Projector	No Information	1		2	Acceptable		
Micro M	leasurement To	ol No Information	1		3	Acceptable		
Γ	Durometer	No Information	10		3	Acceptable		
Autor	matic Detection	No Information	6		2	Acceptable		
	Machine							
5.5 Sub	contractors							
Subcon	tractor Name	Product Subcontracted	Vo	lume Supplied	-	Cooperation Period (Years)		
	N/A	N/A		N/A N/A				
Item		Content		Observations /Comments				
	If the factory	has testing capability(including	ng					
5.6	qualified staff	, equipment and method or ce	ertified	⊠ Yes				
0.0	by any orgniz	ation & amp; 3rd parties &am	p;	□ No				
	client)							
				☐ Order outsourcing				
5.7	Subcontracto	rs Type		☐ Process outsourcing				
				No need to outsource ■				
				☐ Other				
5.8	Equipment N			120				
5.9	Production Li	ne Number	18					
5.10 Work Instruction				⊠ Yes				
			☐ No					
5.11	Clear Produc	tion Process	⊠ Yes					
			□ No					
5.12 Production Management System				⊠ Yes				
		- ·		□ No				
5.13	Production C	ontrol Capability		⊠ Yes				
		· •		□ No				

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA	AL	All Rights Res	served			Page No:	11 of 30



Section 6: Quality Assurance

Quality Ass	urance							
6.1.1 Quality	y Manage	ment System Ce	rtification					
Certificati	on	Certified By	Certificate No.		Business Scope	9	Validity Date	
IATF 16949:	2016	NSF	CNIATF03800	5 Ma	anufacturing of Rubb	er Seals	21/May./2019	
							25/May./2022	
6.1.2 Produ	ct Certific	ation						
Certificati	on	Certified By	Certificate No.		Product Name	•	Validity Date	
N/A		N/A	N/A		N/A		N/A	
6.2 Quality	Control M	anagement						
Item		Content			Observation	s /Comm	ents	
				⊠ Ye	es, all production line	s have ad	equate quality	
	ls there	quality control on	all production	contro	ol			
6.2.1	lines?	quality control on	an production	☐ Ye	es, some production	lines have	adequate quality	
	lines?			control				
				□ N	0			
6.2.2	Do the QA/QC inspectors work			⊠ Ye	es			
independently from the production line?				□ N	0			
6.2.3	Who do	es the QC/QA Ma	ınager	Mr M	ingming Chen			
0.2.0	/Superv	risor report to?		1011. 101				
6.2.4	How ma	any QA/QC inspec	ctors in total?	10				
No. of Emplo	yees in E	ach Production Li	ne:					
Produ	ction Line	e Sup	ervisor	No	o. of Operators	No. of I	n-line QC/QA	
Wo	orkshop		8		142		10	
6.2.5 Averag	e Guarant	tee Time						
	Prod	luct Category			Num		Unit	
		O-Ring			3		Years	
	PTFE	Back-up Ring			5		Years	
Rubber Diaphragm				3 Years			Years	
Oil Seal				3 Years			Years	
	Custom	Rubber Product			3		Years	
6.2.6 The Lo	ngest Gua	arantee Time						
	Prod	luct Category			Num		Unit	
		O-Ring			5		Years	

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA	AL.	All Rights Res	served			Page No:	12 of 30



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	PTFE Back-up Ring		10	Years		
	Rubber Diaphragm		5	Years		
	Oil Seal		5 Yea			
	Custom Rubber Product		5	Years		
6.2.7	Are there any specific inspection star	ndards and	⊠ Yes			
	guidelines/records of workflow?		□ No			
6.3 Supplier	Management					
Item	Content		Observations /Comments			
0.0.4	Does the company have a	⊠ Yes				
6.3.1	supplier assessment procedure?	☐ No				
	Does the company have an	⊠ Yes				
6.3.2	updated list of approved	☐ No				
	suppliers?					
	Has the company established and		vritten standard proced	dures		
6.0.0	implemented a standard	☐ Yes, with written procedure but lack of consistent				
6.3.3	procedure for purchasing contract	standard				
	review and approval?	□ No				
		☐ Yes, assessment reports are available for more than 3				
		years				
	Does the company keep its					
6.3.4	supplier assessment reports?	years				
	supplier assessment reports:	☐ Yes, assessment reports are available for the previous				
		12 months				
		□ No				
	Are the company's purchasing					
	documents sufficient to ensure	information re	quired			
6.3.5	product safety control and their	☐ Yes, however the purchasing document includes				
	customers' requirements?	incomplete inf	ormation			
	ousterners requirements.	□ No				
	Is there a procedure to conduct	Yes, with	clear standard and writ	ten inspection records		
6.3.6	random product inspections after	☐ Yes, with inspection records but no procedures				
	final packaging?	☐ Yes, with procedures but no inspection records				
		☐ No, inspec	ctions are not necessar	ry		
6.4 After Sale	es Service					
Item	Content		Observations / C	Comments		

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA	AL.	All Rights Res	served			Page No:	13 of 30



Assessment Report

Report	No.:	2281	9946	P+T

Are there any clear procedures for handling customer complaints? 6.4.3 Is there a closed-loop corrective action system in place? Can finished/packaged products be traced by lot identification to the appropriate raw material test reports? 6.4.5 Is there a product alert and recall procedure? 6.4.6 Do you have a complete after sales service capability? 6.5 Overseas After Sales Service 6.5.1 Is possible to provide expatriate engineer services? Is possible provide expatriate engineer, what kind of onsite after-sales services are included? Ouality Management Process Are there any clear procedures in the with the records with no written records in yes, with procedures but no written records in yes, with written records but no clear procedures in yes, with written records but no clear procedures. Yes, with procedures to trace raw materials are not procedures and written records in yes, with clear procedures but no written records in yes, with clear procedures but no written records in yes, with clear procedures but no written records with no clear procedures. Yes, with procedures to trace raw materials are partialle and recall in No. Yes, main raw material can be traced in No. No, only the production date can be traced in No. No. Yes, main raw material can be traced in No. No. Yes, main raw material can be traced in No. No. No. Yes, main raw material can be traced in No. No. No. No. Yes, with procedures to race raw materials. Yes, main raw material can be traced in No. No. No. No. No. Yes, with procedures to race raw materials.	6.4.1	Is customer feedback, including complaints, clearly recorded and maintained?	 ✓ Yes, with a standard feedback form and records ✓ Yes, with a standard feedback form but no records ✓ Yes, with records but no standard feedback form ✓ No 			
6.4.3 system in place?	6.4.2		 ☐ Yes, with clear procedures but no written records ☐ Yes, with written records but no clear procedures 			
Can finished/packaged products be traced by lot identification to the appropriate raw material test reports? No, only the production date can be traced No.	6.4.3					
State of procedure? No No	6.4.4	traced by lot identification to the	 ☐ Yes, main raw material can be traced ☐ No, only the production date can be traced 			
6.4.6 service capability? No 6.5 Overseas After Sales Service 6.5.1 Is it possible to provide expatriate engineer services? No If possible provide expatriate engineer, what kind of onsite after-sales services are included? Quality Management Process Description N/A N/A Received the second-party or the third-party inspection Photo Photo Photo	6.4.5					
Is it possible to provide expatriate engineer services? No	6.4.6					
6.5.1 engineer services? If possible provide expatriate engineer,what kind of onsite after-sales services are included? Quality Management Process Description N/A N/A Received the second-party or the third-party inspection Photo Photo Photo Photo Description Photo	6.5 Overseas	After Sales Service				
6.5.2 engineer,what kind of onsite after-sales services are included? Description Photo	6.5.1	·				
Quality Management Process N/A N/A Received the second-party or the third-party inspection Photo	6.5.2 engineer,what kind of onsite after-sales		☐ Debugging ☐ Maintai	n 🗌 Repair 🗌 Other		
Received the second-party or the third-party inspection Description Photo	Quality Management Process		Description	Photo		
received the second-party of the tillid-party inspection			N/A	N/A		
records (inspection report) N/A N/A	Received the	second-party or the third-party inspection	Description	Photo		
	records (inspe	ection report)	N/A	N/A		

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIAL		All Rights Res	served			Page No:	14 of 30

Section 7: Production Process Management

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

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIAL		All Rights Res	served			Page No:	15 of 30



Section 8: R & D Capacity

R&D Capacity											
8.1 Current Situa	ation										
There are	<u>10</u>	R&D	engineers i	n the compa	ny.						
Education Leve	el	Не	adcount			Work	Ex	perience		Hea	dcount
Doctorate			0			Over 30) Ye	ears			0
Post-Graduate			0			21-30 Y	⁄eaı	rs .			0
Graduate			10			11-20 Y	'ear	s			1
Junior College			0			6-10 Ye	ears	;			5
Technical School			0			2-5 Yea	ars				3
High School			0			Less th	an :	2 years			1
Patent Situation											
Patent No.		The	Name of th	e Patent		Th	e Pa	atent Type		Α١	ailable Date
ZL 2018 2 2270416.1	D	iaphrag	m Pump An	d Diaphragm	1	The Pat	ent	for Utility Mod	lel	0	7/Jan./2020
ZL 2018 3						App	eara	ance Design			
0272778.7		Rubber	Diaphragm	(703 Plug)				ŭ		0	9/Apr./2019
Brand Situation											
Registration/ap		Brand Name For Appr		oval to	│ Validity Date			Ref.			
plication No.		2.4		Go	ods						
18941084		YOk	ŒY	Rubber Or Semi-Finished Rubber Synthetic Rubber, Rubber Band, Seal Ring Rubber Shock Absorbe Non-Metallic Hose, Weather Strip, Rubber Or Hard Fiber Gasket, Rubber Sleeve, Plastic		cubber, ber, al Ring, esorber, lose, Rubber asket,		/Feb./2017 7/Feb./2027			in Section 11 mark Photos)
The Average Tim	ne Fo	r New F	Products L		,						
F	rodu	ıct Cate	gory			Nı	ım				Unit
		O-Ring				1	0				 Days
Р	TFE	Back-up	Ring			1	0				 Days
F	Rubbe	er Diaph	ragm		20			Days			
	9946_	P+T	Report date:	23/Dec. /2021	P	Assessed By		Aida Chen	D= ::: .:		40 -£ 00
CONFIDENTIAL			All Rights Re	servea					Page No	o:	16 of 30



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Oil Seal	20	Days				
Custom Rubber Product	10	Days				
The Shortest Time For A New Item Launched						
Product Category	Num	Unit				
O-Ring	3	Days				
PTFE Back-up Ring	5	Days				
Rubber Diaphragm	15	Days				
Oil Seal	15	Days				
Custom Rubber Product	5	Days				
Does the company provide ODM service for others?	✓ Yes☐ No					
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?	 ⊠ Yes □ No 					
If yes, please list all key equipment used:	es, please list all key equipment used: Computer					
Do R& D employees use any specific software for designing new products?	✓ Yes☐ No					
If yes, please list the main software used:	PowerMill, UG, CAD					
Please list all certifications and/or qualifications of the R & D department:	Confidential					
Has the company established standard design procedures for new products?	✓ Yes, with clear written instructions✓ Yes, without written instructions✓ No					
Have the designed products been internal verified or validated?	 ✓ Yes, with clear written records ✓ Yes, only part written records ✓ Yes, without written records ✓ No 					
Have the designed products been tested by a third-party inspection body? \[\begin{align*} \text{Yes, all designed products have been tested} \\ \text{Yes, only part of designed products have been tested} \\ \text{No} \] No						
Are the designed products confirmed by the customers? Yes, all designed products have been confirmed by the according to client's requirements No						

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA	AL.	All Rights Res	served			Page No:	17 of 30



Assessment Report

Report No: 22819946_P+T Report of CONFIDENTIAL All Right	date: 23/Dec. /2021 as Reserved	Assessed By Ai	da Chen	Page No: 18 of 30	
8.4 Design Devices					
Description: UG Design Process	N/A N/A cription: N/A Description: N/A				
Process 1	Pro	ocess 2		Process 3	
8.3 Design Process					
Order's Requirement Description:			Confi	idential	
Customer's Industry:		Confidential			
Customer's Location		Confidential			
Customer's Name			Confi	dential	
8.2 R&D Real Case Description		1300		r ieces	
Custom Rubber Produc	1500		Pieces		
Oil Seal	200		Pieces		
PTFE Back-up Ring Rubber Diaphragm	100	Pieces			
	500		Pieces		
O-Ring		1000		Pieces	
Product Category	or each year	Num		Unit	
New Products Launched quantity for	or each year		, p		
What level of design services are prov	vided?	Sample processin☐ Graphic processin☐ Create an entirely	ng ng		
Are the designers' qualifications recog company?	☐ Yes, without writte☐ No☐ Only add logo/ch.				
A 41			records	<u> </u>	
		needed No			
Does the company has qualification red designers?	equirements for	☐ No, but at least two years design experience is			
		✓ Yes, with written j✓ Yes, without written		·	



Assessment Report

Device 1	Device 2	Device 3
	N/A	N/A

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
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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 become the leader of high-end	5 Years					
I	rubber sealing industry in the Yangtze River Delta In 2025.						

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIAL AII		All Rights Res	served			Page No:	20 of 30

Section 10: Production Flow

Produ	ction Flow				
No	Production Process	No	Production Process	No	Production Process
1		2		3	
	Secondary Sulfur Adding		Cutting and Preforming		Vacuum Oil Press Line
	Line		Line		vacuum Oii Press Line
4		5		6	N/A
	Mould Storage		Production Storage		N/A

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIAL		All Rights Res	served			Page No:	21 of 30

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 -- N/A

N/A

Patent Photos

Certification & Photos -- ZL 2018 2 2270416.1

Certification & Photos -- ZL 2018 3 0272778.7

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIAL AII I		All Rights Res	served			Page No:	22 of 30



Assessment Report

Report No.: 22819946_P+T





Product Certification Photos

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

N/A

Quality Management System Certification Photos

N/A

Certification & Photos -- IATF Certificate



Certification & Photos -- N/A

N/A

Trademark Photos

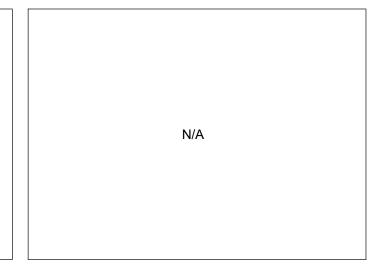
Certification & Photos -- 18941084 Certification & Photos -- N/A

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA	AL.	All Rights Res	served			Page No:	23 of 30



Alibaba.com verified Supplier Assessment Report







Section 12: Company and Product Samples

Company and Product Samples

Company Gate



Office



Product Sample -- O-Ring

Office Building



Workshop



Product Sample -- PTFE Back-up Ring

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA	4 <i>L</i>	All Rights Res	served			Page No:	25 of 30



Alibaba.com verified Supplier Assessment Report

Report No.: 22819946_P+T



Product Sample -- Rubber Diaphragm



Product Sample -- Custom Rubber Product





Product Sample -- Oil Seal



Product Sample -- N/A

N/A

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA	AL	All Rights Res	served			Page No:	26 of 30



Section 13: Competitive Advantages

13.1 Product Group Capacity							
13.1.1 Products Sold (Within12 N	lonths)						
Products Name	Quantity		Revenue (USD)				
O-Ring	1200000000 Pi	eces	Confidential				
PTFE Back-up Ring	55000000 Pie	ces	Confidential				
Rubber Diaphragm	6000000 Pied	es	Confidential				
Oil Seal	35000000 Pie	ces	Confidential				
Custom Rubber Product	770000000 Pie	eces	Confidential				
13.1.2 Suppliers Cooperated With	n (Within12 Months)						
No. of cooperation suppliers (total)		100					
No. of suppliers (which cooperated	over 2 times)	85					
No. of provinces which cooperation	suppliers belong to	6					
Would the company like to provide	design solution	⊠ Yes					
service for integration project?		□ No					
If yes, these projects include		Appearance of	design and Function design				
Would the company like to provide	a total solution for	⊠ Yes					
purchasing?		☐ Part,					
		☐ No					
If yes, please describe it		The company	would like to provide a total solution for				
		purchasing according to customer's request.					
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	& Lead Time						
Products Name	MOQ (In the last	12 Months)	Shortest Lead Time				
O-Ring	250000 Pi	eces	30 Days				
PTFE Back-up Ring	50000 Pie	eces	30 Days				
Rubber Diaphragm	30000 Pie	eces	30 Days				

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIA		All Rights Res	served			Page No:	27 of 30



Assessment Report

Oil Seal	25000 Pieces		30 Days					
Custom Rubber Product	40000 Pieces		30 Days					
MOQ (In the last 12months)	Less than 10							
	□ 10-20							
	□ 20-50							
	☐ 50-100							
	□ 100-300							
13.3 Real Case for Large Contract								
Products Name	Order (In the past 12 M	onths)	Shortest Lead Time					
O-Ring	10000000 Pieces	5	30 Days					
PTFE Back-up Ring	1000000 Pieces		30 Days					
Rubber Diaphragm	10000000 Pieces	5	30 Days					
Oil Seal	200000 Pieces		30 Days					
Custom Rubber Product	100000 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	⊠ Yes							
order?	□ No							
		<u> </u>						

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
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Section 14: Service Capabilities

14.1 Experience with L	arge-scale Procurement Cont	racts			
Have you had a procuren	nent contract with a Fortune 500	☐ Yes			
company?		⊠ No			
Do you have an overseas onsite service center?					
		⊠ No			
The country/region of you	ır overseas service center	N/A	N/A		
14.2 Overseas Showro	om				
Do you have an overseas	showroom?	☐ Yes			
		⊠ No			
Country/Region		N/A	N/A		
14.3 Offline Trade Sho	W				
Have you participated in	offline trade shows?	☐ Yes			
		⊠ No			
Tradeshow name	N/A		Official images from the trade show		
Date attended	N/A		N/A		
Host Country/Region	N/A N/A				
	1	l			

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIAL		All Rights Res				Page No:	29 of 30



Section 15: Supply Chain Capability

15.1 Centralized Procurement	1 Centralized Procurement				
In the past 12 months, have you sold products from at least	☐ Yes				
three sub-categories?	⊠ No				
15.2 Overseas Warehouse					
Do you have an overseas warehouse?	☐ Yes				
	⊠ No				
Country/Region	N/A	N/A			

-- End of Report --

Report No:	22819946_P+T	Report date:	23/Dec. /2021	Assessed By	Aida Chen		
CONFIDENTIAL		All Rights Res	served			Page No:	30 of 30