

Assessment Report

Presented to

Foyo (Changting) Marine Co., Ltd.

福达(长汀)船舶设备有限公司

Gold Supplier & Assessed Company	Self-owned 🗌 Wholly Owned 🗌 Shareholder/Partner
Relationship:	Kindred between Owners Cooperation Partner
Company Address	No. 14-3, Zhongjingkou, Heliang Village, Cewu Town,
	Changting County, Longyan City, Fujian Province, China
City / Country:	Longyan / China
Consigner of Assessment:	Alibaba
Gold Supplier Member ID:	foyochangting
Gold Supplier Company Name:	Foyo (Changting) Marine Co., Ltd.
Contact Person:	Ms. Emma Wu
Phone Number:	0086-18150131907
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Service Provided by TÜV Rheinland Report No.: 19630964_P+T







Report Number:	Report Number: 19630964_P+T		Production Trading Assessment
Date of Assessment: 17/Apr./2020		Report Date:	17/Apr./2020
Assessor's Name:	Harman Wang	Validity Period:	18/Apr./2020 17/Apr./2021
Reviewed By:	Lihua Wu	Online Verification:	http://assessed-suppliers.chn.tuv.com

Important Notes:

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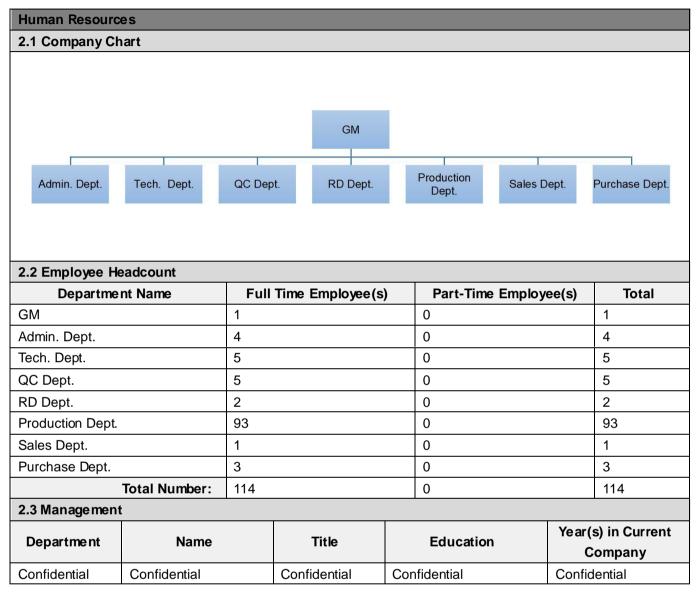


Section 1: Company Overview

Company Overview							
1.1 Legal Validity							
Does the company have a	Yes 🗌 No	Business License	91350821MA31TP3				
valid business license?		Number:	RXF				
Year Established:	20/Jun./2018	Validity Period:	20/Jun./2018				
Tear Established.	20/3011./2018	validity Feriod.	19/Jun./2068				
Export Experience:	2 years	Industry	2 years				
	2 yours	Experience:					
Registered Address:	No. 14-3, Zhongjingkou, Heliang	Village, Cewu Town, C	hangting County,				
	Longyan City, Fujian Province, C	hina					
Company Address:	No. 14-3, Zhongjingkou, Heliang	Village, Cewu Town, C	hangting County,				
	Longyan City, Fujian Provinœ, C	hina					
Annual review conducted by			Fujian Changting				
the Industrial & Commercial	🛛 Yes 🗌 No	Reviewed By:	Market Supervision				
Bureau?			Administration				
			Bureau				
Registered Capital:	RMB 10,000,000						
Corporate Representative:	Mr. Kaifu Liao						
Industry:	Marine Supplies						
Business Type:	🔲 Manufacturer 🗌 Trading Co	ompany 🛛 Manufactu	urer & Trading				
Busiliess Type.	Company						
	Private Owner	ublic Company	Joint Venture				
Type of Ownership:							
		ole Proprietorship	Other				
Products /Service:	Marine Supplies(Marine Hardware; Stainless Steel Ladder; Marine Light;						
	Marine Paddle; Stainless Steel S	teering Wheel)					
1.2 Company Building Informa	tion						
Certification Type:	_	_					
	0	se Agreement	actory Officer Claimed				
Total Building Size: <u>10,8</u>	<u>68 m²</u>						
Number of Building(s) : <u>3</u>							
Office Size: 200	m ²						

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Section 2: Human Resources



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Section 3: Current Export Situation

Cu	rrent Export Situation							
The	ere is/are <u>1</u>	_foreign trading e	m	ployee(s)	in the compa	any.		
	Working Experience	Headcount			epted guage	Listening & Speaking	Reading & Writing	
	Over 30 Years	0		Chinese		YES	YES	
	21-30Years	0	Ì	N/A		N/A	N/A	
	11-20 Years	0		N/A		N/A	N/A	
	6-10 Years	1		N/A		N/A	N/A	
	2-5 Years	0		N/A		N/A	N/A	
	Less than 2 years	0	Ì	N/A		N/A	N/A	
Doe	es the company have a v	alid export license	э?		Yes	No		
	ort License Registration	•			N/A			
Tota	al Revenue (Previous Y	′ear):			Confidentia	al		
Tota	al Export Revenue (Prev	ious Year):			Confidentia	al		
Est	imated Export Revenue	(Current Year):			Confidentia	al		
Tra	de Agents Employed Ov	erseas:			Yes	🛛 No		
Nea	arest Port:				Xiamen Port			
Acc	epted Payment Terms				⊠ FOB CFR	CIF	🛛 exw 🛛	
Acc	epted Payment Type:				⊠ L/C ⊠ Cash ⊠ Paypa	⊠ T/T ⊠ West Uni I □ Moneybo	•	
Ave	erage lead time from proc	duct order confirm	at	ion to proc	duction delivery (products exiting the factory):			
	Product (Category			Num Unit			
Mai	rine Supplies(Marine Har	dware; Stainless	St	eel				
Lac	lder; Marine Light; Marin	e Paddle; Stainles	ss	Steel	35 day			
Ste	ering Wheel)							
Ave	erage Sampling Time							
	Product (Category				Lead	Time	
Mai	rine Supplies(Marine Har	dware; Stainless	St	eel				
	Ider; Marine Light; Marin	e Paddle; Stainles	SS	Steel	15 days			
	ering Wheel)							
The	e Shortest Sampling Time							
	Product (Category				Shortest L	ead Time	
Mai	rine Supplies(Marine Har	rdware; Stainless	St	eel				
	lder; Marine Light; Marin ering Wheel)	e Paddle; Stainles	SS	Steel	15 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 (%)					
North America	N/A		0		0					
South America	N/A		0		0					
Eastern Europe	N/A		0		0					
Southeast Asia	N/A		0		0					
Africa	N/A		0		0					
Oceania	N/A		0		0					
Mid East	N/A		0		0					
Eastern Asia	N/A		0		0					
Western Europe	N/A		0		0					
Central America	N/A		0		0					
Northern Europe	N/A		0		0					
Southern Europe	N/A		0		0					
South Asia	N/A		0		0					
	Marine	Supplies(Marine Hardware;								
Domestic Market	Stainle	ss Steel Ladder; Marine	Confid	lential	100					
Domestic Market	Light; I	Varine Paddle; Stainless	Conne		100					
	Steel S	Steering Wheel)								
4.2 Main Clients										
Client Name		Main Product(s)		Tota	Il Revenue (%)					
Confidential		Confidential		Confidential						

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Section 5: Production Capacity

Production Capacity						
5.1 Annual Production Capacity (Previous Year)						
Confidential						
5.2 Production Capacit	v					
Product Name	<u>.</u>	Production	Line Capacity	Actua	al Units Produced (Previous Year)
Marine Supplies: (Marine	arine Supplies: (Marine					
Hardware; Stainless Steel Ladder; Marine Light; Marine Paddle;				0	de effet	
		RMB 2,500,00	0 Per Month	Confi	Confidential	
Stainless Steel Steering	Wheel)					
5.3 Production Machine	ery					
Machine Name	Brand	& Model No.	Quantity	Numbe	r of Year(s) Used	Condition
Stamping Machine	Confide	Confidential		3		Acceptable
Pipe Necking Machine	Confide	Confidential		3		Acceptable
Pipe-bending Machine	Confide	ntial	2	3		Acceptable
Lathe	Confide	Confidential		3		Acceptable
Milling Machine	Confide	Confidential		3		Acceptable
CNC Lathe	Confide	Confidential		3		Acceptable
Welding Machine	Confide	Confidential		3		Acceptable
Wire Cutting Machine	Confide	Confidential		3		Acceptable
Pipe Cutting Machine	Confide	ntial	4	3		Acceptable
Plate Cutting Machine	Confide	Confidential		3		Acceptable
5.4 Testing Machinery						
Machine Name	Brand	Brand & Model No.		Numbe	r of Year(s) Used	Condition
N/A	N/A		N/A	N/A		N/A
5.5 Subcontractors						
Subcontractor Name	Product \$	Subcontracted	Volume S	Supplied	Cooperation P	eriod (Years)
N/A		N/A	N	A	N//	4

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Section 6: Quality Assurance

Quality Ass	urance								
6.1.1 Qualit	y Management	System Ce	rtification						
Certificati	ion Certi	fied By	Certificat	te No.		Business Scor	be	Validity Date	
N/A	N/A		N/A		N/A			N/A	
6.1.2 Produ	ct Certification								
Certificati	ion Certi	fied By	Certificat	te No.	Prod	uct Name & M	odelNo.	Validity Date	
N/A	N/A		N/A		N/A			N/A	
6.2 Testing	Report								
Certificati	ion Certi	fied By	Certificat	te No.	Prod	uct Name & M	odelNo.	Validity Date	
N/A	N/A		N/A		N/A			N/A	
6.3 Quality	Control Manag	ement							
ltem		Content			Observations /Comments				
6.3.1	ls there quali lines?	ty control or	n all produc	tion	 Yes, all production lines have adequate quality control Yes, some production lines have adequate quality control No 				
6.3.2	Do the QA/Q independentl	•		ne?	Yes				
6.3.3	Who does the /Supervisor r		anager		GM Mr.	Kaifu Liao			
6.3.4	How many Q	A/QC inspe	ctors in tota	al?	5				
No. of Empl	oyees in Each F	Production L	ine:						
Production Line Supervisor				No. of	Operators	No. of	In-line QC/QA		
Workshop 5				88	•	5			
6 3 5 Avera	ne Guarantee Ti	me					•		
6.3.5 Average Guarantee Time Product Category					Guarantee Time				
N/A					NA				
	ongest Guarante	e Time		L					
	Product C				Guarantee Time				
N/A				N/A					
6.4 Supplie	r Management								
ltem		Content				Observations	/Commen	ts	
6.4.1	Does the con supplier asse				íes Io				
6.4.2	Does the con updated list c		an	=	íes Io				

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	suppliers?	
6.4.3	Has the company established and implemented a standard procedure for purchasing contract review and approval?	 Yes, with written standard procedures Yes, with written procedure but lack of consistent standard No
6.4.4	Does the company keep its supplier assessment reports?	 Yes, assessment reports are available for more than 3 years Yes, assessment reports are available for the last 1-3 years Yes, assessment reports are available for the previous 12 months No
6.4.5	Are the company's purchasing documents sufficient to ensure product safety control and their customers' requirements?	 Yes, the purchasing document includes all the information required Yes, however the purchasing document includes incomplete information No
6.4.6	Is there a procedure to conduct random product inspections after final packaging?	 Yes, with clear standard and written inspection records Yes, with inspection records but no procedures Yes, with procedures but no inspection records No, inspections are not necessary
6.5 After Sal	es Service	
ltem	Content	Observations /Comments
6.5.1	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
6.5.2	Are there any clear procedures for handling customer complaints?	 Yes, with clear procedures and written records Yes, with clear procedures but no written records Yes, with written records but no clear procedures No
6.5.3	Is there a closed-loop corrective acti system in place?	on 🗌 Yes 🖾 No
6.5.4	Can finished/packaged products be traced by lot identification to the	 Yes, with procedures to trace raw materials Yes, main raw material can be traced
	appropriate raw material test reports	 No, only the production date can be traced No

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Section 7: Production Process Management

Quality	Control Management	
ltem	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

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Section 8: R & D Capacity

R&D engineer Headcount Headcount O O O O The Name of the Brand Name			Work Over 3 21-30 \lambda 11-20 \lambda 6-10 Ye 2-5 Yea Less th	Years ears ars han 2 years	0 0 0 0 1 1	Headcount Available Date
Headcount 0 0 0 1 1 0 The Name of the			Work Over 3 21-30 \lambda 11-20 \lambda 6-10 Ye 2-5 Yea Less th	0 Years Years Years ears ars han 2 years	0 0 0 0 1	
0 0 1 1 1 0 The Name of the	e Patent		Over 3 21-30 11-20 6-10 Ye 2-5 Yea Less th	0 Years Years Years ears ars han 2 years	0 0 0 0 1	
0 0 1 1 0 The Name of the	e Patent		21-30 \ 11-20 \ 6-10 Ye 2-5 Yea Less th	Years Years ears ars han 2 years	0 0 0 1	Available Date
0 1 1 0 The Name of the	e Patent		11-20 Ye 6-10 Ye 2-5 Yea Less th The	Years ears ars han 2 years	0 0 1	Available Date
1 1 0 The Name of the	e Patent		6-10 Ye 2-5 Yea Less th	ears ars han 2 years	0 1	Available Date
1 0 The Name of the	e Patent		2-5 Yea Less th	ars han 2 years	1	Available Date
0 The Name of the	e Patent		Less th	han 2 years	-	Available Date
The Name of the	e Patent		Th		1	Available Date
	e Patent			e Patent Type		Available Date
	e Patent			e Patent Type		Available Date
Brand Name				The Patent Type		
Brand Name			N/A			N/A
Brand Name						
	For Appro	oval to	o Use	Validity Data		Ref.
	George Ge			Validity Date		Rei.
N/A N/A N/A				N/A	N/A	N Contraction of the second se
r New Products La	aunched					
Product Category				Lead Tim	e	
Marine Supplies: (Marine Hardware; Stainless Steel			days			
Ladder; Marine Light; Marine Paddle; Stainless Steel						
Steering Wheel)						
	nched					
		45	davia	Shortest Lead	d Time)
		15	days			
Ladder; Marine Light; Marine Paddle; Stainless Steel Steering Wheel)						
			les			
Does the company provide ODM service for others?						
Are there relevant design input/output, review, and						
verification documents available for the assessment						
company?						
re R & D employee	equipped	ı 🗌	res			
ed equipment?			No			
y equipment used:		N/A				_
• •	ware for					
s?			No			
	The Hardware; Stair larine Paddle; Stair larine Paddle; Stair inct Category the Hardware; Stair larine Paddle; Stair larine Paddle; Stair vide ODM service f gn input/output, rev available for the as the R & D employee ed equipment? requipment used: the any specific soft s?	The Hardware; Stainless Steel larine Paddle; Stainless Steel r A New Item Launched int Category the Hardware; Stainless Steel larine Paddle; Stainless Steel larine Paddle; Stainless Steel ride ODM service for others? In input/output, review, and available for the assessment re R & D employees equipped ed equipment? requipment used: e any specific software for s?	ne Hardware; Stainless Steel 15 larine Paddle; Stainless Steel 15 r A New Item Launched 15 ict Category 15 ne Hardware; Stainless Steel 15 larine Paddle; Stainless Steel 16 vide ODM service for others? 17 gn input/output, review, and 18 available for the assessment 17 re R & D employees equipped 17 ed equipment used: N/A e any specific software for 17 i? 17	ne Hardware; Stainless Steel 15 days larine Paddle; Stainless Steel 15 days r A New Item Launched Instant Category ne Hardware; Stainless Steel 15 days larine Paddle; Stainless Steel 15 days larine Paddle; Stainless Steel 15 days larine Paddle; Stainless Steel 15 days vide ODM service for others? Xes niput/output, review, and Xes available for the assessment Yes e R & D employees equipped Yes ed equipment? No vequipment used: N/A e any specific software for Yes	arine Paddle; Stainless Steel 15 days larine Paddle; Stainless Steel 15 days r A New Item Launched Shortest Lead act Category Shortest Lead ne Hardware; Stainless Steel 15 days larine Paddle; Stainless Steel 15 days vide ODM service for others? X Yes in input/output, review, and Yes available for the assessment Yes ine R & D employees equipped Yes equipment used: NA e any specific software for Yes i? No	he Hardware; Stainless Steel 15 days larine Paddle; Stainless Steel 15 days r A New Item Launched Shortest Lead Time he Hardware; Stainless Steel 15 days he Hardware; Stainless Steel Yes he hardware; Stainless Steel No he available for the assessment Yes he available; Stainless Steel No he available; Stainless Steel No

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If yes, please list the main software used:	CAD, PS
Please list all certifications and/or qualifications of the R & D department:	N/A
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?	 Yes, all designed products have been tested Yes, only part of designed products have been tested No
Are the designed products confirmed by the customers?	 Yes, all designed products have been confirmed Yes, part of designed products have been confirmed according to client's requirements No
Does the company has qualification requirements for designers?	 Yes, with written job description Yes, without written job description No, but at least two years design experience is needed No
Are the designers' qualifications recognized by the company?	 Yes, with written records Yes, without written records No
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 (Confidential)	
8.4 Design Devices (N/A)	

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Section 9: Company Development / Expansion Plans

Company D	Company Development / Expansion Plans							
ltem	Company Development Action	Timeframe						
1	The organization is going to increase sales amount through	1 Year						
I	e-commerce.							

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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		Cutting		Machining
4		5		6	
	Polishing		Washing		Inspection
7		N/A	N/A	N/A	N/A
	Assembly		N⁄A		NA

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Section 11: Certification & Photos



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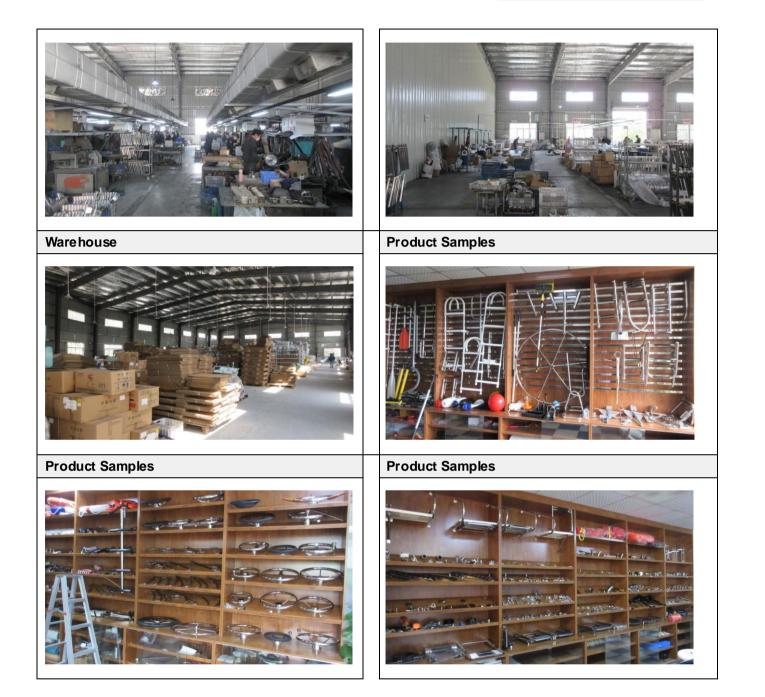
Section 12: Company and Product Samples



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Section 13: Competitive Advantages

13.1 Product Group Capacity	1						
13.1.1 Products Sold (Within1	2 Months)						
Products Name	Qu	antity		R	evenue (U	ISD)	
N/A	N/A			N/A			
13.1.2 Suppliers Cooperated V	Vith (Within12 Mon	ths)					
No. of cooperation suppliers (tot	al)	I	N/A				
No. of suppliers (which cooperate		N/A					
No. of provinces which cooperat	ion suppliers belong	to I	N/A				
Would the company like to provi	de design solution	[🗌 Yes				
service for integration project?		[🛛 No				
If yes, these projects include		I	N/A				
Would the company like to provi	de a total solution fo	or [🗌 Yes				
purchasing?		[Part,				
		[🛛 No				
If yes, please describe it		I	N/A				
13.1.3 Real Case Description:							
Customer Name		I	N/A				
Customer Country		I	N/A				
Customer Region		1	N/A				
Products Category		1	N/A				
Order Value (USD)		I	N/A				
Order Processing Process		1	N/A				
Customer's Feedback			N/A				
13.2 Real Case for Lower MC	Q & Lead Time						
Products Name	MOQ (W	ithin 12 I	Months)		Lead Ti	me	
Confidential	Confidential			Confidenti	al		
13.3 Real Case for Large Con	ntract & Lead Time	9					
Products Name	Order (W	ithin 12 l	Months)		Lead Ti	me	
Confidential	Confidential			Confidenti	al		
13.4 Overseas After Sales Se	rvice Capacity						
13.4.1 Do you have an overseas	s 🗌 Yes						
onsite service center?	🛛 No	-					
13.4.2 If yes, what onsite N/A		Loca	tion	Evidence- provic		elf-description	
after-sales services are included		LUCA					
Equipment -installation,	🗌 Yes	N/A	Δ	N/A		N/A	
maintenance and other services	🛛 No	1.1.7	~	IVA			
Technical advice	☐ Yes ⊠ No	N/A	A	N/A		N/A	
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Personnel training	☐ Yes ⊠ No	N/A	N/A	N/A
Other: N/A	-	N/A	N/A	N/A
13.4.3 Average response time	8 hours			
13.5 After-sales service capacity	,			
Does the company accept small	🛛 Yes			
order?	🗌 No			

-- End of Report --

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