Alibaba.com Assessed Supplier



Presented to

Tangyin Xinxing Plastics Engineering Co., Ltd.

汤阴县新兴工程塑化有限公司

Gold Supplier & Assessed Company	
Relationship:	☐ Kindred between Owners ☐ Cooperation Partner
Company Address	Tiexi, North of Tanghe, Tangyin County, Anyang City, Henan
Company Address	Province, China
City / Country:	Anyang
Consigner of Assessment:	Alibaba
Gold Supplier Member ID:	tangyinxinxing
Gold Supplier Company Name:	Tangyin Xinxing Plastics Engineering Co., Ltd.
Contact Person:	Mr. Gen Li
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Service Provided by Bureau Veritas Certification Report No.: 8622359_P+T





Sun Sun

Report Number:	8622359_P+T	Assessment Type:	Production & Trade Assessment
Date of Assessment:	29/Oct./2014	Report Date:	29/Oct./2014
Assessor's Name:	Jerry Liu	Validity Period:	30/Oct./2014 29/Oct./2015

Online Verification:

Report No.: 8622359 P+T

www.bv-certification.com.cn

Important Notes:

Reviewed By:

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Section 1: Company Overview

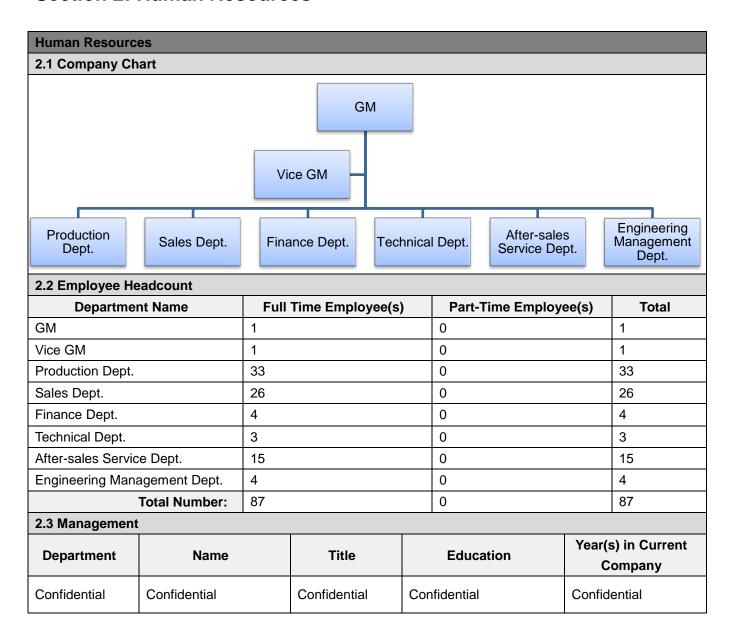
Company Overview					
1.1 Legal Validity					
Does the company have a valid business license?	⊠ Yes □ No	Business License Number:	410523100000511		
Year Established:	10/Oct./2002	Validity Period:	23/Jun./2009 08/Jun./2023		
Registered Address:	Tiexi, North of Tanghe, Tangyin	County, Anyang City, F	lenan Province, China		
Company Address:	Tiexi, North of Tanghe, Tangyin	County, Anyang City, F	lenan Province, China		
Annual review conducted by the Industrial & Commercial Bureau?	⊠ Yes □ No	Reviewed By:	Tangyin Industrial & Commercial Bureau		
Registered Capital:	RMB 16,800,000.00				
Corporate Representative:	Ms. Xianrong Song				
Industry:	Manufacture of plastic plates, s	heets, tubes and profile	es		
Business Type:	☐ Manufacturer ☐ T	rading Company	Combined		
Type of Ownership:		Public Company Sole Proprietorship	☐ Joint Venture ☐ Other		
Products /Service:	UHMW-PE Liner Plate, Nylon R	tollers			
1.2 Company Building Information	on				
Total Building Size: 3,00 Number of Building(s): 7		e Agreement 🔲 Fa	actory Officer Claimed		

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Section 2: Human Resources



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Section 3: Current Export Situation

Current Export Situation							
Th	ere is/are6	foreign tra	ding employ	yee(s) in the	company.		
	Working Experience	Headcount	Accepted Language		Listening & Speaking	Reading & Writing	
	Over 30 Years	0	English		Yes	Yes	
	21-30Years	0	N/A		N/A	N/A	
	11-20 Years	0	N/A		N/A	N/A	
	6-10 Years	0	N/A		N/A	N/A	
	2-5 Years	1	N/A		N/A	N/A	
	Less than 2 years	5	N/A		N/A	N/A	
	es the company have a v	·	?	∑ Yes □ No			
	port License Registration			01532081			
	tal Revenue (Previous Y	•		Confidential			
	tal Export Revenue (Prev			0			
	timated Export Revenue	· ,		USD 400,0			
	ade Agents Employed Ove	erseas:		Yes	⊠ No		
	arest Port:			<u> </u>	ort, Tianjin Port	Merau Moeb	
Ac	cepted Payment Terms			⊠ FOB	⊠ CIF	⊠EXW ⊠CFR	
A I D T			⊠ L/C		☐ Credit Card		
Accepted Payment Type:			│	☐ West Union	_ ,		
	1 10 6			☐ Paypal	☐ Moneyboo	ker	
	erage lead time from prod			15 30 Da	ays		
pro	oduction delivery (product	s exiting the factor	y):				

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Section 4: Export Business Capacity

Export Business Capa	acity				
4.1 Market Distributio	n (Previou	s 12 Months)			
Market		Main Product(s)	Rever	nue (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
Domestic Market	UHMW Rollers	MW-PE Liner Plate, Nylon ers		lential	100
4.2 Main Clients					
Client Name		Main Product(s)		Tota	al Revenue (%)
Confidential		Confidential	onfidential Confidential		

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Section 5: Production Capacity

Production Capaci	ty								
5.1 Annual Product	tion Ca	apacity (P	revious Year)						
UHMW-PE Liner Pla	te, Nyl	on Rollers	s: 720 Tons						
5.2 Production Cap	acity								
Product Name Productio			Production	Line Capacity	y	Actua	Units Produced (Previous Year)	
UHMW-PE Liner Pla	te, Nyl	on	1,000 Tons P	er Year		720 To	ns		
Rollers									
5.3 Production Mad	chinery	/			•				
Machine Name	9	Brand	& Model No.	Quantity	N	lumber	of Year(s) Used	Condition	
Organic heat carrier furnace		YGL-350MA		2	3	3		Acceptable	
High speed precision sawing machine	n	MJ6130	Z	1	3	3		Acceptable	
CNC engraving mad	hine	2040		1	0.	0.5		Acceptable	
5.4 Testing Machine	ery								
Machine Name	9	Brand	& Model No.	Quantity	N	lumber	of Year(s) Used	Condition	
Caliper		0-300mr	n	7	3			Acceptable	
T-square		0-100cm	1	1	3			Acceptable	
5.5 Subcontractors	3								
Subcontractor Name	Pro	duct Sub	contracted	Volume Supp		ied	Cooperation P	Cooperation Period (Years)	
N/A	N/A			N/A			N/A		

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Section 6: Quality Assurance

Quality Assu	rance							
6.1.1 Quality	Managemei	t System Ce	rtification					
Certificatio	n Cer	tified By	Certificat	e No.		Business Scop	е	Validity Date
N/A	N/A		N/A			N/A		N/A
6.1.2 Product Certification								
Certificatio	n Cer	tified By	Certificat	e No.		Product Name & Model No.		Validity Date
N/A	N/A		N/A			N/A		N/A
6.2 Testing R	eport							
Certificatio	n Cer	tified By	Certificat	e No.		Product Name & Model No.		Validity Date
N/A	N/A		N/A			N/A		N/A
6.3 Quality C	ontrol Mana	gement						
Item		Content				Observatio	ns /Comm	ents
					\boxtimes	Yes, all production line	es have ac	lequate quality
		P4 4 1			CO	ntrol		
6.3.1 Is there quality control on all production			ion		Yes, some production	lines have	adequate quality	
	lines?	?			control			
						No		
0.00	Do the QA/	QC inspectors	work			Yes		
6.3.2	independer	tly from the p	roduction lin	ne?		No		
0.00	Who does t	ne QC/QA Ma	anager		Draduation Dont Manager, Mr. linming Li			
6.3.3	/Supervisor	report to?			Production Dept. Manager Mr. Jinming Li			
6.3.4	How many	QA/QC inspe	ctors in tota	l?	2			
No. of Employ								
Product		Sup	ervisor			No. of Operators	No. of	In-line QC/QA
Production V		1			15		1	
Production V	Vorkshop 2	1			14		1	
6.4 Supplier	Managemen	t						
Item				Observations /Comments			ts	
	Does the co	mpany have	a	ПУ	⁄es			
6.4.1		essment prod			No			
	• • • • • • • • • • • • • • • • • • • •	mpany have		+=-	⁄es			
6.4.2		of approved			No			
	suppliers?							

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	Has the company established and		es, with written standard procedures	
	implemented a standard		es, with written procedure but lack of consistent	
6.4.3	procedure for purchasing contract	stand	·	
	review and approval?	□ N		
	Torrow and approvan	=	és, assessment reports are available for more than 3	
		years	·	
			es, assessment reports are available for the last 1-3	
6.4.4	Does the company keep its	years		
5 1.1.1	supplier assessment reports?		es, assessment reports are available for the previous	
			onths	
		⊠N		
	П		es, the purchasing document includes all the	
	Are the company's purchasing		mation required	
6.4.5	documents sufficient to ensure	⊠ Y	es, however the purchasing document includes	
	product safety control and their		nplete information	
	customers' requirements?	. □ No		
	le there a proped up to conduct	□ Ye	es, with clear standard and written inspection records	
0.4.0	Is there a procedure to conduct	□ Ye	es, with inspection records but no procedures	
6.4.6	random product inspections after	⊠ Y	es, with procedures but no inspection records	
	final packaging?			
	mar packaging.	□ N	lo, inspections are not necessary	
6.5 After Sale		<u> </u>	lo, inspections are not necessary	
6.5 After Sale		N	Observations /Comments	
	es Service Content	N		
Item	Content Is customer feedback, including	N	Observations /Comments	
	es Service Content	N	Observations /Comments 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	
Item	Content Is customer feedback, including complaints, clearly recorded and	N	Observations /Comments 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	
Item	Content Is customer feedback, including complaints, clearly recorded and	N	Observations /Comments 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 Yes, with clear procedures and written records	
Item 6.5.1	Content Is customer feedback, including complaints, clearly recorded and maintained? Are there any clear procedures for	N	Observations /Comments 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 Yes, with clear procedures and written records Yes, with clear procedures but no written records	
Item	Content Is customer feedback, including complaints, clearly recorded and maintained?	N	Observations /Comments 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 Yes, with clear procedures and written records Yes, with clear procedures but no written records Yes, with written records but no clear procedures	
Item 6.5.1	Content Is customer feedback, including complaints, clearly recorded and maintained? Are there any clear procedures for	N	Observations /Comments 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 Yes, with clear procedures and written records Yes, with clear procedures but no written records Yes, with written records but no clear procedures No	
Item 6.5.1	Content Is customer feedback, including complaints, clearly recorded and maintained? Are there any clear procedures for handling customer complaints? Is there a closed-loop corrective action		Observations /Comments 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 Yes, with clear procedures and written records Yes, with clear procedures but no written records Yes, with written records but no clear procedures No Yes	
6.5.1 6.5.2	Is customer feedback, including complaints, clearly recorded and maintained? Are there any clear procedures for handling customer complaints?		Observations /Comments ☐ 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 ☐ Yes, with clear procedures and written records ☐ Yes, with clear procedures but no written records ☐ Yes, with written records but no clear procedures ☐ No ☐ Yes ☐ No	
6.5.1 6.5.2	Is customer feedback, including complaints, clearly recorded and maintained? Are there any clear procedures for handling customer complaints? Is there a closed-loop corrective actionsystem in place?		Observations /Comments ☐ 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 ☐ Yes, with clear procedures and written records ☒ Yes, with clear procedures but no written records ☐ Yes, with written records but no clear procedures ☐ No ☐ Yes ☒ No ☐ Yes, with procedures to trace raw materials	
6.5.1 6.5.2	Is customer feedback, including complaints, clearly recorded and maintained? Are there any clear procedures for handling customer complaints? Is there a closed-loop corrective actic system in place? Can finished/packaged products be traced by lot identification to the	on	Observations /Comments ☐ 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 ☐ Yes, with clear procedures and written records ☐ Yes, with clear procedures but no written records ☐ Yes, with written records but no clear procedures ☐ No ☐ Yes ☐ No ☐ Yes ☐ Yes, with procedures to trace raw materials ☐ Yes, main raw material can be traced	
6.5.1 6.5.2 6.5.3	Is customer feedback, including complaints, clearly recorded and maintained? Are there any clear procedures for handling customer complaints? Is there a closed-loop corrective action system in place? Can finished/packaged products be	on	Observations /Comments ☐ 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 ☐ Yes, with clear procedures and written records ☒ Yes, with clear procedures but no written records ☐ Yes, with written records but no clear procedures ☐ No ☐ Yes ☒ No ☐ Yes, with procedures to trace raw materials ☒ Yes, main raw material can be traced ☐ No, only the production date can be traced	
6.5.1 6.5.2 6.5.3	Is customer feedback, including complaints, clearly recorded and maintained? Are there any clear procedures for handling customer complaints? 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:	on	Observations /Comments ☐ 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 ☐ Yes, with clear procedures and written records ☒ Yes, with clear procedures but no written records ☐ Yes, with written records but no clear procedures ☐ No ☐ Yes ☒ No ☐ Yes, with procedures to trace raw materials ☒ Yes, main raw material can be traced ☐ No, only the production date can be traced ☐ No	
6.5.1 6.5.2 6.5.3	Is customer feedback, including complaints, clearly recorded and maintained? Are there any clear procedures for handling customer complaints? Is there a closed-loop corrective actic system in place? Can finished/packaged products be traced by lot identification to the	on	Observations /Comments ☐ 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 ☐ Yes, with clear procedures and written records ☒ Yes, with clear procedures but no written records ☐ Yes, with written records but no clear procedures ☐ No ☐ Yes ☒ No ☐ Yes, with procedures to trace raw materials ☒ Yes, main raw material can be traced ☐ No, only the production date can be traced	

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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?	☐ Yes, very good☒ Yes, acceptable☐ No, needs improvement☐ No, very poor
7.2	Are the following items /documents provided at the appropriate location?	 ☐ No, very pool ☐ 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 Capacity									
8.1 Current Situ	uation								
There is/are		0 R&I	o engineer(s) in	the	comp	any.			
Education Level Headcount					Work Experience	Headcount			
Doctorate		0			(Over 30 Years	0		
Post-Graduate		0			:	21-30 Years	0		
Graduate		0				11-20 Years	0		
Junior College		0			(6-10 Years	0		
Technical School	ol	0			[:	2-5 Years	0		
High School		0				Less than 2 years	0		
Patent Situation	n								
Patent No.		The Name of t	he Patent			The Patent Type	Available Date		
N/A	N/A				N/A		N/A		
Brand Situation									
Registration /application No.	Br	and Name	For Approval Goods		Use	Validity Date	Ref.		
N/A	N/A		N/A			N/A	N/A		
Does the compa	any pro	ovide ODM servi	ce for others?		☐ Yes	3			
Are there releva verification docu company?		• •			☐ Yes	3			
Based on inspect with adequate s		are R & D employ zed equipment?	yees equipped		☐ Yes ☐ No				
If yes, please list all key equipment used:			٨	N/A					
Do R& D employees use any specific software for designing new products?				☐ Yes ☐ No					
		nain software use		١	I/A				
Please list all ce R & D departme		ions and/or quali	fications of the	N	I/A				

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Has the company established standar procedures for new products?	rd design	☐ Yes, without writ☐ No	vritten instructions ten instructions		
Have the designed products been intervalidated?	ernal verified or	N/A Yes, with clear war yes, only part war yes, without write No N/A	ritten records		
Have the designed products been test third-party inspection body?	ted by a	Yes, all designed	d products have been tested designed products have been		
Are the designed products confirmed customers?	by the	 ☐ Yes, all designed products have been confirmed ☐ Yes, part of designed products have been confirmed according to client's requirements ☐ No N/A 			
Does the company has qualification reddesigners?	equirements for		job description ten job description two years design experience is		
Are the designers' qualifications recog company?	gnized by the	Yes, with written records Yes, without written records No N/A			
8.2 R&D Real Case Description					
Customer's Name		N/A			
Customer's Location		N/A			
Customer's Industry:		N/A			
Order's Requirement Description:		N/A			
8.3 Design Process					
N/A	١	N/A	N/A		

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N/A	N/A	N/A
8.4 Design Devices		
N/A	N/A	N/A
N/A	N/A	N/A

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Section 9: Company Development / Expansion Plans

Company D	Company Development / Expansion Plans							
Item	Company Development Action	Timeframe						
1	The organization is going to achieve annual revenue to USD	1 year						
'	6,500,000.00							

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Section 10: Production Flow

Produ	ction Flow				
No.	Production Process	No.	Production Process	No.	Production Process
1	Forming	2	Sawing	3	Engraving

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Section 11: Certification & Photos

Certification & Photos

Certification & Photos -- Business License (Original)



Certification & Photos -- Tax Registration Certificate



Certification & Photos -- Organization Code Certificate



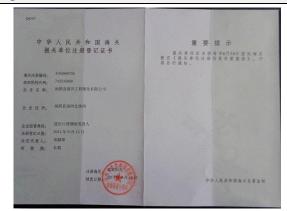
Certification & Photos -- Business License (Duplicate) with Certificate / Records of Annual Inspection



Certification & Photos -- Permit for Opening Bank Account



Certification & Photos -- Custom Clearance Registration Form



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***	对外	贸易经营	者备案登i Machan		
10	营业中 交名市	SOUTH BEAUTIES.	(2) 開始可		75770
	NAXXED.	Tangpin Xroung Plan	sca Engineering Co. Ltd		
	BESTER PUTCHS	242519600	社会者类型 (由各家设定机关等	有型页任金河	1300
	0.76				
41	東京市(中京)				
10.1	性运用 (英文)	West of risemy North	n of Tangha Tangan Co	unte	31757
- 19	MARIN	0.022 (0.011 178)	RESA		
	新政治 阿	436170	电子部箱	cutiving (63 com	
I	KERTHUK		IMBERES		
你法人	N理工商整定的企业	经国境可以下内容		ALCOHOLD STREET	
全业	法宣代海人姓名	RAIN .	W 放正件号		300.75
2	正爾波索	查托格的制度为		が、信徒格()、カスコー (新美元)	
保法の	理工商登记的外日	(地区)全业双个网	工资户(独资经营者) 还须填写似下内容	27777
23	2.注定代表人/ 工商负责人数名		有效证件号		V
1	资产/个人财产			(野美元)	
* 22					

N/A	
	N/A



Section 12: Company and Product Samples

Company Gate

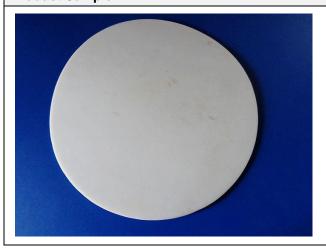
Company and Product Samples



Workshop



Product Sample



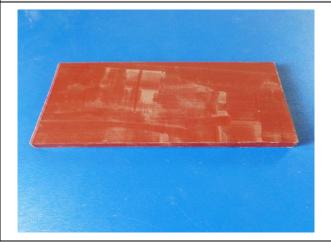
Office



Workshop

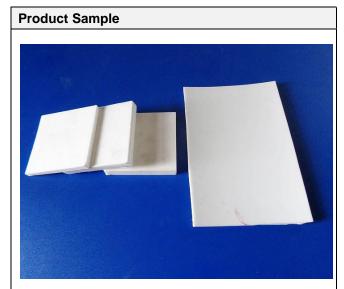


Product Sample



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Section 13: Competitive Advantages

13.1 Product Group Capacity						
13.1.1 Products Sold (Within12 I	Months)					
Products Name	Qua	antity			Revenu	ue (USD)
Rubber & Plastics	720 Tons				Confidential	
13.1.2 Suppliers Cooperated Wit	h (Within12 Mont	ths)				
No. of cooperation suppliers (total)			8			
No. of suppliers (which cooperated	l over 2 times)		8			
No. of provinces which cooperation	n suppliers belong	to	5 (Her	nan, Sl	hanghai, Beijing, S	Shandong, Jiangsu)
Would the company like to provide	design solution		☐ Yes	S		
service for integration project?			⊠ No			
If yes, these projects include			N/A			
would the company like to provide	a total solution for	•	☐ Yes	S		
purchasing?			☐ Pa	rt,		
			⊠ No			
If yes, please describe it			N/A			
13.1.3 Real Case Description:						
Customer Name			N/A			
Customer Country			N/A			
Customer Region			N/A			
Products Category			N/A			
Order Value (USD)			N/A			
Order Processing Process			N/A			
Customer's Feedback			N/A			
13.2 Real Case for Lower MOQ	& Short Lead Ti	ime				
Products Name	MOQ (Wi	thin 12	Month	s)	Shortest	Lead Time
UHMW-PE Liner Plate	RMB 102,600	.00			7 Days	
13.3 Real Case for Large Contr	act					
Products Name	Order (Wi	ithin 12	Month	s)	Shortest	t Lead Time
UHMW-PE Liner Plate	RMB 900,000	.00			30 Days	
13.4 Overseas After Sales Serv	rice Capacity				_	
13.4.1 Do you have an overseas	☐ Yes					
onsite service center?	⊠ No					
13.4.2 If yes, what onsite		Las	a4: a.a	E. di	ماميم ميميناماميا	Calf description
after-sales services are included		LOC	ation	EVIC	dence- provided	Self-description
Equipment -installation,	☐ Yes	N/A		N/A		N/A
maintenance and other services	⊠ No	IN/A		IN/A		IN/A

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Technical advice	☐ Yes ☑ No	N/A	N/A	N/A
Personnel training	☐ Yes ☑ No	N/A	N/A	N/A
Other		N/A	N/A	N/A

-- End of Report --

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