Alibaba.com Gold Plus Supplier



Assessment Report

Presented to

Sichuan Xinshifa Door & Window Co., Ltd.

四川兴事发门窗有限责任公司

Gold Supplier & Assessed Company	Self-owned 🔲 Wholly Owned 🗌 Shareholder/Partner
Relationship:	☐ Kindred between Owners ☐ Cooperation Partner
	Address1: No. 89, East of Youxian Road, Youxian District,
Company Address	Mianyang City, Sichuan Province, China
	Address1: Shima Industrial Park, Youxian District, Mianyang
	City, Sichuan Province, China
City / Country:	Mianyang / China
Consigner of Assessment:	Alibaba
Gold Supplier Member ID:	cnscxf
Gold Supplier Company Name:	Sichuan Xinshifa Door & Window Co., Ltd.
Contact Person:	Mr. Qingsong Han
Phone Number:	0086-15983602056
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Service Provided by SGS Report No.: 18504562_P+T







Report Number:	18504562_P+T	Assessment Type	Production & Trade Assessment
Date of Assessment:	ssment: 29/Jan./2019 Rep		29/Jan./2019
Assessor's Name:	Gery Yang	Validity Period:	30/Jan./2019 29/Jan./2020
Reviewed By:	Sam Wang	Online Verification:	www.sgs.com/ecv

Important Notes:

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Section 1: Company Overview

Company Overview			
1.1 Legal Validity			
Does the company have a valid	🛛 🖂 Yes 🔲 No	Business License	9151070477169557
business license?		Number:	6T
Vaar Establishad	11/Mar./2004	Validity Period:	11/Mar./2004
Year Established:	11/Mar./2004		10/Mar./2049
	1	Industry	15
Export Experience:	1	Experience:	
Deristand Address:	No. 89, East of Youxian Road, Y	⁄ouxian District, Mianya	ang City, Sichuan
Registered Address:	Province, China		
	Address1: No. 89, East of Youxi	an Road, Youxian Dist	rict, Mianyang City,
Company Address	Sichuan Province, China		
Company Address:	Address1: Shima Industrial Park	k, Youxian District, Miai	nyang City, Sichuan
	Province, China		
		Reviewed By:	Mianyang Xianyou
Annual review conducted by			Industrial &
the Industrial & Commercial	🛛 Yes 🗌 No		Commercial
Bureau?			Administration
			Bureau
Registered Capital:	RMB 100,000,000		
Corporate Representative:	Mr. Dewan Deng		
Industry:	Doors, Windows		
Business Type:	Manufacturer Trading Co	mpany 🖾 Manufacture	er & Trading Company
	Private Owner 🛛 🛛 F	Public Company	Joint Venture
Type of Ownership:			
		Sole Proprietorship	
Products /Service:	Security Door, Fire Door, Steel [Door, Wooden Door, W	INDOW
1.2 Company Building Informati	on		
Certification Type:			actory Officer Claimed
	Estate Certification Lease	e Agreement 🛛 🖾 Fa	actory Officer Claimed
Number of Building(s): 12			
Office Size: 6,0	00 m ²		
0,0 0,0			

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Section 2: Human Resources

Human Resourc	es						
2.1 Company Ch	art						
Affairs Dept.	uality lept. Safety Dept.	R&D	GM Vice GM Dept. Sales Dept.	Se	-sales rvice ept.	Finan Dep	
2.2 Employee He Departme		Full	Time Employee(s)	<u> </u>	Part-Time Employ	00(5)	Total
GM		1		, (66(3)	1
Vice GM		8)		8
General Affairs D	ept.	22		()		22
Quality Dept.		35		()		35
Safety Dept.		16)		16
R&D Dept.		48		()		48
Sales Dept.		135			0		135
After-sales Service	e Dept.	206			0		206
Strategy Dept.	•	15			0		15
Finance Dept.		26)		26
Production Dept. 1149			0			1149	
	Total Number:	1661			0		1661
2.3 Management							
Department	Name		Title	Education			s) in Current company
GM	Mr. Li Ren		GM	Junio	r college graduate	15	

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Section 3: Current Export Situation

Cι	irrent Export Situation									
Th	There is/are									
	Working Experience	Headcount		Accep Langu		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	4		N/A		N/A	N/A			
	2-5 Years	0		N/A		N/A	N/A			
	Less than 2 years	0		N/A		N/A	N/A			
Do	es the company have a v	alid export license	ə?		Yes	🗌 No				
Ex	port License Registratior	n No.:		(03727619					
То	tal Revenue (Previous Y	ear):		(Confidentia	I				
То	tal Export Revenue (Previ	ous Year):		(Confidentia	I				
Es	timated Export Revenue (Current Year):		(Confidentia	I				
Tra	ade Agents Employed Ove	erseas:			🗌 Yes	🛛 No				
Ne	arest Port:			:	Shanghai P	Port				
Ac	cepted Payment Terms				🛛 FOB	CIF	EXW CFR			
Accepted Payment Type:					⊠ L/C □ Cash □ Paypal	⊠ T/T □ West Unio □ Moneybo	_ ,			
Av	erage lead time from proc	luct order confirm	at	ion to produ	ction delive	ery (products ex	iting the factory):			
	Product C	Category			N	um	Unit			
Se	curity Door			;	30		Days			
Fir	e Door			4	40		Days			
Ste	eel Door			2	25		Days			
W	ooden Door			4	45		Days			
Wi	ndow				20		Days			
Av	erage Sampling Time									
	Product C	Category			Lead Time					
	curity Door				10 Days					
	e Door				10 Days					
	eel Door				10 Days					
	oden Door				10 Days					
	ndow				5 Days					
Ih	e Shortest Sampling Time			1		Ohartat	and Time			
14/	Product C	Jalegory			5 Devia	Shortest L				
VV	ndow				5 Days					
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Section 4: Export Business Capacity

Export Business Cap	acity				
4.1 Market Distribution	on (Previou	is 12 Months)			
Market		Main Product(s)	Reven	ue (USD)	Total Revenue (%)
North America	Securit	y Door, Fire Door, Steel Door,	Confid	ontial	0.5
North America	Woode	en Door, Window	Connu	ential	0.5
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	Securit	Security Door, Fire Door, Steel Door,		ential	0.3
	Woode	en Door, Window	Connu	ential	0.5
Eastern Asia	N/A	N/A			0
Western Europe	N/A	0			0
Central America	N/A		0	0 0	
Northern Europe	N/A		0		0
Southern Europe	Securit	y Door, Fire Door, Steel Door,	Confidential 0.		0.2
	Woode	n Door, Window	Conna	entia	0.2
South Asia	N/A		0		0
Domestic Market	Securit	Security Door, Fire Door, Steel Door,		ential	99
	Woode	en Door, Window	Confidential 99		33
4.2 Main Clients					
Client Name		Main Product(s)		Tot	al Revenue (%)
Confidential		Confidential		Confidential	

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Section 5: Production Capacity

Production Capacity

5.1 Annual Production Capacity (Previous Year)

Security Door: 250,000 Pcs, Fire Door: 220,000 Pcs, Steel Door: 30,000 Pcs, Wooden Door: 10,000 Pcs, Window: 30,000 SQM

5.2 Production Capacit	у						
Product Name		Production	Line Capacity	/ Actua	Actual Units Produced (Previous Yea		
Security Door		22,000 Pcs / N	22,000 Pcs / Month		250,000 Pcs		
Fire Door		20,000 Pcs / N	lonth	220,00	220,000 Pcs		
Steel Door		20,000 Pcs / N	lonth	30,000) Pcs		
Wooden Door		5,000 Pcs / Mc	onth	10,000) Pcs		
Window		3,000 SQM / M	Ionth	30,000) SQM		
5.3 Production Machine	ery						
Machine Name	Bra	nd & Model No	. Quantity	Numbe	r of Year(s) Used	Condition	
Grooving Machine	PG03	3K	2	2		Acceptable	
Laser Cutting Machine	MEIk	Έ	2	2		Acceptable	
Plate Shearing Machine	Plate Shearing Machine N/A		3	6		Acceptable	
lydraulic Machine N/A			7	7		Acceptable	
unching Machine N/A			120	6		Acceptable	
Combination Punch Machine N/A			26	6		Acceptable	
Bending Machine	ing Machine Yawei		32	7		Acceptable	
Oil Press Machine	JH21	5-125	8	7		Acceptable	
Cold Press Machine	YAOI	DELI	10	9		Acceptable	
Hot Press Machine	N/A		42	7		Acceptable	
Frame Pulling Machine	ine N/A		8	6		Acceptable	
Bump-cutter Machine	N/A		3	8		Acceptable	
Automatic Production Lir	ne N/A		1	3		Acceptable	
UV Production Line	/ Production Line N/A		1	1		Acceptable	
5.4 Testing Machinery							
Machine Name	Brand	& Model No.	Quantity	Number	of Year(s) Used	Condition	
Salt Spray Machine	N/A		1	6		Acceptable	
Universal Testing	N/A		1	6		Acceptable	
Machine				0		Acceptable	
Accelerated Weathering	N/A		1	6		Acceptable	
Tester				0		Acceptable	
5.5 Subcontractors					1		
Subcontractor Name	Product S	Subcontracted	Volume S	Supplied	Cooperation P	eriod (Years)	
N/A	N/A		N/A		N/A		

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Section 6: Quality Assurance

Quality Assurance	e			
6.1.1 Quality Man	agement System C	ertification		
Certification	Certified By	Certificate No.	Business Scope	Validity Date
ISO 9001:2015	China Quality	00117Q311635R6	Design, Production and	26/Dec./2017
	Certification	M/5100	After-Sale Service of	21/Dec./2020
	Centre		"Xingshifa" Security Door,	
			Rolling Shutter Door, Steel	
			Fire-resisting Door, Wooden	
			Fire-resisting Door, Steel Door,	
			Inside Door, Heat Preservation	
			Door.	
ISO 14001:2015	China Quality	00116E33409R3	Design, Production and	27/Dec./2017
	Certification	M/5100	After-Sale Service of	30/Dec./2019
	Centre		"Xingshifa" Security Door,	
			Rolling Shutter Door, Steel	
			Fire-resisting Door, Wooden	
			Fire-resisting Door, Steel Door,	
			Inside Door, Heat Preservation	
			Door and related Management	
			Activities	
6.1.2 Product Cer	tification			
Certification	Certified By	Certificate No.	Product Name & Model No.	Validity Date
CCC Certificate	CCCF	20170818060042	Steel Insulation Fire Door	23/Oct./2017
		90		22/Oct./2022
CCC Certificate	CCCF	20170818060042	Steel Insulation Fire Door	23/Oct./2017
		96		22/Oct./2022
CCC Certificate	CCCF	20170818060013	Steel Wood Insulation	30/Mar./2017
		05	Fireproof Door	29/Mar./2022
CCC Certificate	CCCF	20170818060042	Wood Insulation Fireproof Door	23/Oct./2017
		89		22/Oct./2022
CCC Certificate	CCCF	20170818060042	Steel insulated fire door	22/Jun./2018
		88		22/Oct./2022
CCC Certificate	CCCF	20180818060069	Wooden insulated fire door	30/May/2018
		79		29/May/2023

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6.2 Testing	Report					
Certificati	on Certi	fied By	Certificate No.	Product Name	& Model No.	Validity Date
Testing Repo	quality		B20170671	Security Door		27/Jul./2017 31/Dec./2049
Testing Repo	Fangyu	g an Test Co., Ltd.	1711302860	Steel Insulated F Anti-theft Door	ire Proof and	03/May/2017 31/Dec./2049
Ins of		ision and ion Center stry of Security	163487	A Class Security	Door	04/Jan./2017 31/Dec./2049
Testing Report National materials building h		ion and	JN20182X0291	Fixed fire Window FHC-XSF-D	ws &	27/Sep./2018 31/Dec./2049
6.3 Quality	Control Manag	ement				
ltem		Content		Obser	vations /Comn	nents
6.3.1	Is there quali lines?	ty control on	all production	 Yes, all production control Yes, some production control No 		dequate quality e adequate quality
6.3.2	Do the QA/Q independent	-	work roduction line?	⊠ Yes □ No		
6.3.3	Who does the QC/QA Manager /Supervisor report to?			Vice GM Mr. Peng Li		
6.3.4	How many Q	A/QC inspec	ctors in total?	35		
No. of Emplo	oyees in Each P	Production Li	ne:			
Produc	tion Line	Sup	ervisor	No. of Operators	No. of	In-line QC/QA
Workshop		32		1117	35	

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e Guarantee Time					
Product Category	Guarantee Time				
r	1 Year				
	1 Year				
	1 Year				
r	1 Year				
	1 Year				
ngest Guarantee Time					
Product Category	Guarantee Time				
r	1 Year				
Management					
Content	Observations /Comments				
Does the company have a	🛛 Yes				
supplier assessment procedure?	🗌 No				
Does the company have an	Yes				
updated list of approved	□ No				
suppliers?					
Has the company established and	Yes, with written standard procedures				
implemented a standard	Yes, with written procedure but lack of consistent				
procedure for purchasing contract	standard				
review and approval?	□ No				
	Yes, assessment reports are available for more than 3				
	years				
Does the company keep its	Yes, assessment reports are available for the last 1-3				
	years				
	Yes, assessment reports are available for the previous				
	12 months				
Are the company's purchasing	Yes, the purchasing document includes all the				
documents sufficient to ensure	information required				
product safety control and their	Yes, however the purchasing document includes incomplete information				
customers' requirements?					
	Yes, with clear standard and written inspection records				
Is there a procedure to conduct	 Yes, with inspection records but no procedures 				
random product inspections after	Yes, with procedures but no inspection records				
final packaging?	\square No, inspections are not necessary				
	Product Category Product Category Product Category Product Category Product Category Management Content Does the company have a supplier assessment procedure? Does the company have an updated list of approved suppliers? Has the company established and implemented a standard procedure for purchasing contract review and approval? Does the company keep its supplier assessment reports? Are the company's purchasing documents sufficient to ensure product safety control and their customers' requirements? Is there a procedure to conduct random product inspections after				

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6.5 After Sa	ales 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 action system in place?	☑ Yes☑ No
6.5.4	Can finished/packaged products be traced by lot identification to the appropriate raw material test reports?	 Yes, with procedures to trace raw materials Yes, main raw material can be traced No, only the production date can be traced No
6.5.5	Is there a product alert and recall procedure?	☐ Yes ⊠ No

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Section 7: Production Process Management

Quality	Control Management	
ltem	Content	Observations /Comments
		Yes, very good
7.1	Is the factory tidy and clean enough for	Yes, acceptable
7.1	production?	No, needs improvement
		No, very poor
		☑ Work instructions
7.2 Are the following items /documents provided at the appropriate location?		Approved sample
		Product picture
	No the above-mentioned was not available.	
	Are written instructions available for onsite 7.3 material inspection/testing?	\boxtimes Yes, with clear written instructions and records
7.3		Yes, with written instructions but no records
	Are the relevant records maintained?	Yes, with records but no written instructions
	Are the relevant records maintained :	□ No
		\boxtimes Yes, with clear written instructions and records
7.4	Are written inspection/testing instructions available for finished products?	Yes, with written instructions but no records
/.4	Are the relevant records maintained?	Yes, with records but no written instructions
		□ No
		☑ 100% of products with detailed inspection
7.5	How are finished products inspected?	Random inspection
1.0		□ No inspection
	No inspection necessary	
	Are units that foiled inspection clearly marked	\boxtimes Yes, the units are separated and marked clearly
7.6	Are units that failed inspection clearly marked and separated to prevent accidental dispatch?	Yes, the units are separated but not marked clearly
	, , ,	□ No
	How are finished products that failed	Repaired and re-inspected
7.7	How are finished products that failed inspection handled?	Thrown away
		No inspection necessary

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Section 8: R & D Capacity

R&D Capacity							
8.1 Current Situa	ition						
There is/are4	8 R&D engineer(s) in th	ie company.					
Education Leve	evel Headcount		Work Experien	ce Headcount			
Doctorate	0		Over 30 Years	0			
Post-Graduate	0		21-30 Years	16			
Graduate	28		11-20 Years	14			
Junior College	15		6-10 Years	15			
Technical School	<u> </u>		2-5 Years	3			
High School	J 0		Less than 2 year	rs 0			
Patent Situation							
Patent No.	The Name of the I	Patent	The Patent Ty	vpe Available Date			
ZL 2012 1				29/Sep./2012			
0378331.X	Making Method		Invention patent	28/Sep./2032			
ZL 2013 1	The Method of Assemblir	ng Wooden	Invention patent	20/Dec./2013			
0711064.8	Door	-		19/Dec./2033			
ZL 2014 1	Drees Datamy Anti thaft D	oon Minnon	Invention patent	03/Jan./2014			
0241512.7	Press Rotary Anti-theft D	oor wiirror		02/Jan./2034			
ZL 2013 2	Security Door		The nations for utility a	18/Dec./2013			
0838341.7	Security Door		The patent for utility r	17/Dec./2023			
ZL 2015 2	Steel and Wood Assembly Door		The patent for utility r	11/Nov./2015			
0894884.X	Steel and Wood Assembly Door			10/Nov./2025			
ZL 2015 2	Adjustable Main Lock Box and		The patent for utility r	11/Nov./2015			
0894841.1	Installation Structure			10/Nov./2025			
ZL 2015 2	Assemble Solid Wood Door		The patent for utility r	model 11/Nov./2015			
0895131.0				10/Nov./2025			
ZL 2015 3	Door Panel (Spirogyrate European		Appearance design	20/Nov./2015			
0469087.2	Standard Door)		, .pp	19/Nov./2025			
ZL 2013 3	Door Panel (Enamel)		Appearance design	19/Dec./2013			
0634053.5				18/Dec./2023			
ZL 2013 3	Door Panel (Silk-screen)		Appearance design	19/Dec./2013			
0633648.9				18/Dec./2023			
ZL 2018 3	Profiles(2)		Appearance design	28/Apr./2018			
0187492.9				27/Apr./2028			
ZL 2018 3	Profiles(1)		Appearance design	28/Apr./2018			
0187091.3				27/Apr./2028			

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Brand Situation								
Registration/ application No.	Brand Name		oval to Use Validity Date Ref.					
6024576	Refer to the Photo	The Categor	y 19	14/Jan./2010 13/Jan./2020	Photo in Section 11 (Trademark Photos)			
6024470	Refer to the Photo	The Categor	y 6	21/Nov./2009 20/Nov./2019	Photo in Section 11 (Trademark Photos)			
The Average Tin	ne For New Products L	aunched						
	Product Category			Lead Time	e			
Security Door			4 Months					
Fire Door			4 Months					
Steel Door			4 Months					
Wood Door			4 Months					
The Shortest Til	me For A New Item Lau	inched	1					
	Product Category		Shortest Lead Time					
Security Door			4 Months					
Does the compar	ny provide ODM service	for others?	⊠ Yes □ No					
	nt design input/output, re ments available for the a		⊠ Yes □ No					
	tion, are R & D employed ecialized equipment?	es equipped	⊠ Yes □ No					
lf yes, please list	all key equipment used:			lachine, Universal To Weathering Tester	esting Machine,			
Do R& D employ designing new pr	ees use any specific sof oducts?	tware for	∑ Yes □ No					
	the main software used:		Auto CAD, Solid Work, UG					
Please list all cer R & D departmer	tifications and/or qualific nt:	ations of the	N/A					
	y established standard d	esign	 Yes, with clear written instructions Yes, without written instructions No 					
Have the designe validated?	ed products been interna	al verified or	 Yes, with clear written records Yes, only part written records Yes, without written records No 					

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		Yes, all designed products have been tested			
Have the designed products been te	sted by a		f designed products have been		
third-party inspection body?		tested			
		No No	· · · · · · · · · · · · · · · · · · ·		
		-	d products have been confirmed		
Are the designed products confirmed	by the		igned products have been confirmed		
customers?		according to client's	requirements		
		No	1. L. J sindian		
		Yes, with written	ten job description		
Does the company has qualification re	equirements for	· · ·	tten job description two years design experience is		
designers?		needed	two years design experience is		
		Yes, with written	records		
Are the designers' qualifications recog	inized by the	Yes, without writ			
company?					
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	Con	ıfidential	Confidential		
Description: Confidential	Description	n: Confidential	Description: Confidential		
8.4 Design Devices					
Salt Spray Machine	Universal T	esting Machine	Accelerated Weathering Tester		

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Section 9: Company Development / Expansion Plans

Company D	Development / Expansion Plans	
Item	Company Development Action	Timeframe
1	The organization is going to develop new products and increase production capacity, and expand foreign markets.	1 Year

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Section 10: Production Flow

Produ	ction Flow				
No	Production Process	No	Production Process	No	Production Process
1		2		3	
	Leveling		Cutting		Punching
4		5		6	
	Punched Hole		Bending		Drop Down Box
7		8		9	
	Assembling		Polishing		Powder Painting
10		11		12	
	Transfer Print		Packing		Finished Products

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Section 11: Certification & Photos



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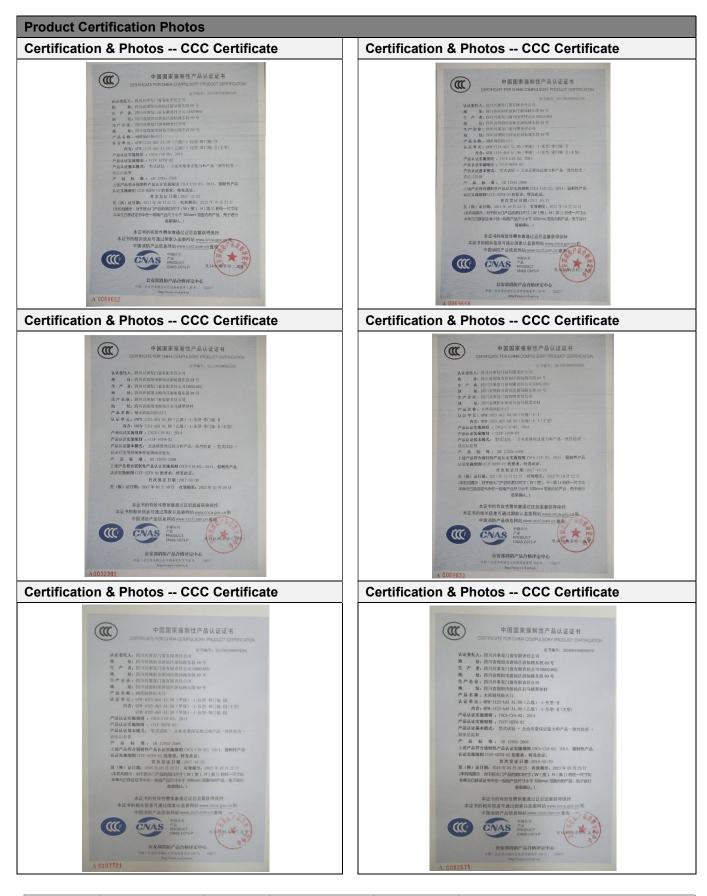












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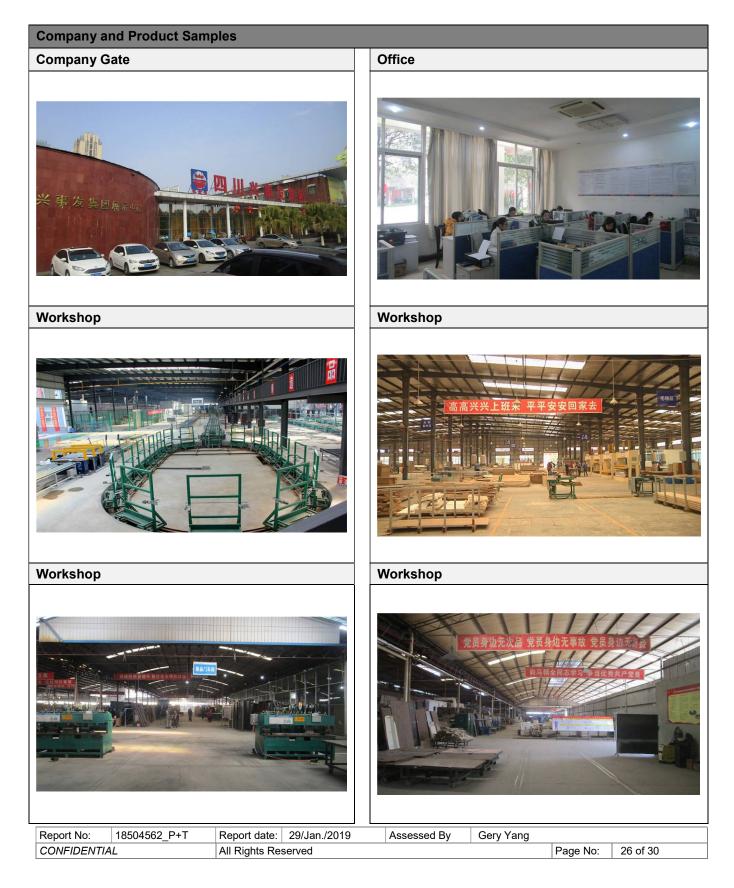




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Section 12: Company and Product Samples







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Section 13: Competitive Advantages

13.1.1 Products Sold (Within	12 Months)				
Products Name	Quantity	y	Revenue (USD)		
Security Door	250,000 Pcs		Confidential		
Fire Door	220,000 Pcs		Confidential		
Steel Door	30,000 Pcs		Confidential		
Wooden Door	10,000 Pcs		Confidential		
Window	30,000 SQM		Confidential		
13.1.2 Suppliers Cooperated	With (Within12 Months)				
No. of cooperation suppliers (to	otal)	648			
No. of suppliers (which cooperation	ated over 2 times)	648			
No. of provinces which cooperate	ation suppliers belong to	5 (Sichuan,	Chongqing, Zhejiang, Guangdong,		
		Hebei)			
Would the company like to prov	vide design solution	🗌 Yes			
service for integration project?		🖾 No	🖂 No		
If yes, these projects include		N/A	N/A		
Would the company like to prov	vide a total solution for	🗌 Yes	Yes		
purchasing?		🗌 Part,	☐ Part,		
		🖾 No			
If yes, please describe it		N/A			
13.1.3 Real Case Description	:				
Customer Name		N/A			
Customer Country		N/A	N/A		
Customer Region		N/A	N/A		
Products Category		N/A			
Order Value (USD)		N/A			
Order Processing Process		N/A			
Customer's Feedback		N/A	N/A		
13.2 Real Case for Lower M	OQ & Lead Time				
Products Name	MOQ (Within	12 Months)	Lead Time		
Security Door	1 Pc		25 Days		
Fire Door	1 Pc		25 Days		
Steel Door	1 Pc		25 Days		
Wooden Door	1 Pc		25 Days		
Window	2 Sets		10 Days		

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13.3 Real Case for Large Contra	ct & Lead Time)				
Products Name	Order (Within 12 Months) Lead Time					
Security Door	5,000 Pcs			30 Days		
13.4 Overseas After Sales Service	e Capacity					
13.4.1 Do you have an overseas	🗌 Yes					
onsite service center?	🛛 No					
13.4.2 If yes, what onsite		Location		ana providad	Solf description	
after-sales services are included		Location	Evidence- provided		Self-description	
Equipment -installation,	🗌 Yes	N/A			N/A	
maintenance and other services	🖂 No	IN/A	N/A		N/A	
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	
13.4.3 Average response time	24 Hours					
13.5 After-sales service capacity	,					
Does the company accept small	🛛 Yes					
order?	🗌 No					
order?	1 —	d of Domout				

-- End of Report --

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