Alibaba.com Assessed Supplier



Assessment Report

Presented to

Ningbo Cliff Tools Co., Ltd.

宁波克里夫工具有限公司

Gold Supplier & Assessed Company	Self-owned Wholly Owned Shareholder/Partner
Relationship:	☐ Kindred between Owners ☐ Cooperation Partner
	The Ground and Second Floor of Building 5, No. 98
Company Address	Longtanshan Road, Daqi Town, Beilun District, Ningbo City,
	Zhejiang Province, China
City / Country:	Ningbo, China
Consigner of Assessment:	Alibaba
Gold Supplier Member ID:	nbjunhang
Gold Supplier Company Name:	Ningbo Cliff Tools Co.,Ltd.
Contact Person:	Ms. Qinmei Ren
Phone Number:	0086-574-86110526
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Service Provided by TÜV SÜD Certification and Testing (China) Co., Ltd. Report No.: 18067735_P







Report Number:	18067735_P		
Date of Assessment: 23/Jul./2018		Report Date:	23/Jul./2018
Assessor's Name:	Mr. Leo Lu	Validity Period:	24/Jul./2018 23/Jul./2019
Reviewed By:	Mr. Scut Li	Online Verification:	www.tuv-sud.cn/alibaba-en

Important Notes:

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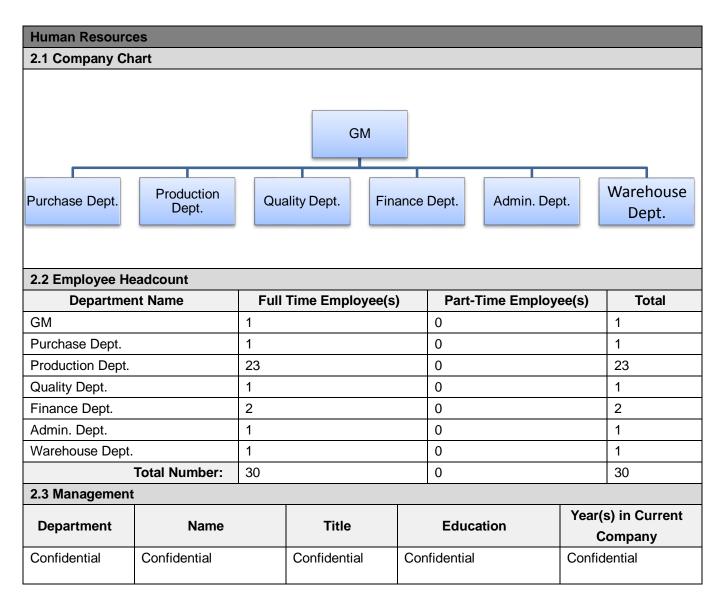
Section 1: Company Overview

Company Overview			
1.1 Legal Validity			
Does the company have a valid	🖂 Yes 🗌 No	Business License	9133020634047878
business license?	🛛 Yes 🗌 No	Number:	0R
Veer Established	2/101/2015	Validity Period:	2/Jul./2015
Year Established:	2/Jul./2015		1/Jul./2035
	3 Years	Industry	3 Years
Export Experience:	5 rears	Experience:	3 rears
Desistand Address	The Ground and Second Floor	of Building 5, No. 98 Lo	ngtanshan Road, Daqi
Registered Address:	Town, Beilun District, Ningbo Ci	ty, Zhejiang Province, 0	China
	The Ground and Second Floor	of Building 5, No. 98 Lo	ngtanshan Road, Daqi
Company Address:	Town, Beilun District, Ningbo Ci	ty, Zhejiang Province, 0	China
Annual review conducted by		Reviewed By:	Ningbo Beilun
the Industrial & Commercial	🛛 Yes 🗌 No		Supervision
Bureau?			Administration
Registered Capital:	RMB 2,000,000		
Corporate Representative:	Mr. Shaocheng He		
Industry:	Tools		
	Private Owner	Public Company	Joint Venture
Type of Ownership:			
		Sole Proprietorship	Other
Products /Service:	Tools For Painting		
1.2 Company Building Informatio	n		
Certification Type:		· ·	
		Agreement Fa	ctory Officer Claimed
Total Building Size: <u>5,419</u>			
Number of Building(s) :1			

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Section 2: Human Resources



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Section 3: Production Capacity

Production Capacit	ty								
3.1 Annual Produc	ction C	apacity (Previous Yea	ar)					
Confidential									
3.2 Production Cap	acity								
Product N	ame		Production	on Lin	e Capacity	/	Act	ual Units Produced (Previous Year)
Tools For Painting			600,000 Pc	s Per I	Month		Cor	nfidential	
3.3 Production Mad	chinery	1							
Machine Name	9	Brand	& Model No	. (Quantity	N	luml	ber of Year(s) Used	Condition
Injection Molding Ma	achine	HAITIAN	١	8		3			Acceptable
Winding Machine		No Infor	mation	1		3			Acceptable
Cutting Machine	g Machine No Info		mation	1		3			Acceptable
Smashing Machine No Infor		mation 1			3	3		Acceptable	
Slitting Machine		No Infor	mation 1			3	3		Acceptable
Carding and Chamfe Machine	Carding and Chamfering Machine No Inf		rmation			3	3		Acceptable
3.4 Testing Machin	ery	<u> </u>				1			
Machine Name)	Brand	& Model No. Q		Quantity	antity Number of Year		ber of Year(s) Used	Condition
N/A		N/A		N	N/A N		N/A		N/A
3.5 Subcontractors	;								
Subcontractor Name	Proc	luct Subo	contracted	Vo	lume Sup	plie	ied Cooperation Pe		riod (Years)
N/A	N/A	Ά		N/A			N/A		
3.6 Average Sample	ing Tin	ne							
Product Category					Lead Time				
Tools For Painting					5 Days				
3.7 The Shortest Sa	amplin	g Time			-				
Pro	oduct	Category						Shortest Lead Time	
Tools For Painting					5 Days				

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Section 4: Quality Assurance

Quality Assu	urance						
4.1.1 Quality	Management	System Ce	ertification				
Certificatio	on Certif	ied By	Certificate No.		Business Scop	е	Validity Date
ISO 9001:2015 ETC 219Q1702022 4				08	Paint Tools,(Wool Sets Rollers, Paint Plate), Automotive Wiring Har Plastic Products(Inject Molding), Production, Processing.	ness,	27/Feb./2017 26/Feb./2020
4.1.2 Produc	t Certification						
Certificatio	on Certif	ied By	Certificate No.		Product Name & Mo	del No.	Validity Date
N/A	N/A		N/A		N/A		N/A
4.2 Testing F	Report						
Certificatio	on Certif	ied By	Certificate No.		Product Name & Mo	del No.	Validity Date
N/A	N/A	N/A N/A N/A			N/A		N/A
4.3 Quality O	Control Manage	ement					
ltem		Content Observations /Comment					nents
4.3.1 Is there quality control on all production lines?			n all production	 Yes, all production lines have adequate quality control Yes, some production lines have adequate quality control No 			
4.3.2	Do the QA/QO independently	•	s work production line?	⊠ Yes □ No			
4.3.3	Who does the /Supervisor re		anager	GM - Mr. Shaocheng He			
4.3.4	How many Q	A/QC inspe	ctors in total?	1			
No. of Emplo	yees in Each P	roduction L	ine:				
Product	tion Line	Sup	pervisor		No. of Operators	No. of	In-line QC/QA
Workshop		1		22 1			
4.3.5 Average	e Guarantee Tir	ne					
Product Category				Guarantee Time			
N/A				N/A	4		
4.3.6 The Lo	ngest Guarante	e Time	<u>.</u>				
	Product C	ategory			Guarant	ee Time	
N/A				N/A	A		
4.4 Supplier	Management						

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Item	Content	Observations /Comments
4.4.1	Does the company have a supplier assessment procedure?	⊠ Yes □ No
4.4.2	Does the company have an updated list of approved suppliers?	⊠ Yes □ No
4.4.3	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
4.4.4	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
4.4.5	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
4.4.6	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
4.5 After Sal	es Service	
Item	Content	Observations /Comments
4.5.1	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
4.5.2	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
4.5.3	Is there a closed-loop corrective action system in place?	⊠ Yes □ No

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4.5.4	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
4.5.5	Is there a product alert and recall procedure?	⊠ Yes □ No

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Section 5: Production Process Management

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

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Section 6: R & D Capacity

R&D Capacity								
6.1 Current Situa	ation							
There is <u>0</u>	R&D engir	neer in the com	npany.					
Education Leve	el Headcount	Worl	<pre>K Experience</pre>		Headcount			
Doctorate	0			Over 3	0 Years	0		
Post-Graduate	0			21-30	Years	0		
Graduate	0			11-20	<i>l</i> ears	0		
Junior College	0			6-10 Ye	ears	0		
Technical School	0			2-5 Yea	ars	0		
High School	0			Less tl	nan 2 years	0		
Patent Situation								
Patent No.	The Name of th	e Patent		Th	e Patent Type		Available Date	
N/A	N/A		N/A N/A					
Brand Situation								
Registration/ application	Brand Name	For Appro Goo	Validity Date		Validity Date	Ref.		
No.			545					
N/A	N/A	N/A			N/A	N/A	4	
-	ne For New Products L	aunched	T					
	Product Category				Lead Tim	е		
N/A			N/A					
	ne For A New Item Lau	nched	1					
N/A	Product Category		N1/A		Shortest Lead	i i ime	9	
IN/A			N/A					
Does the company provide ODM service for others?				\square Tes \square No				
Are there relevant design input/output, review, and verification documents available for the assessment company?				Yes No				
Based on inspection, are R & D employees equipped with adequate specialized equipment?				Yes No				
If yes, please list	all key equipment used:		N/A					

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Do R& D employees use any specific software for designing new products?	☐ Yes ⊠ No
If yes, please list the main software used:	N/A
Please list all certifications and/or qualifications of the R & D department:	N/A
Has the company established standard design	Yes, with clear written instructions
procedures for new products?	Yes, without written instructions
· · ·	🛛 No
	Yes, with clear written records
Have the designed products been internal verified or	Yes, only part written records
validated?	Yes, without written records
	🖾 No
	Yes, all designed products have been tested
Have the designed products been tested by a	Yes, only part of designed products have been
third-party inspection body?	tested
	🖂 No
	Yes, all designed products have been confirmed
Are the designed products confirmed by the	Yes, part of designed products have been
customers?	confirmed according to client's requirements
	🖂 No
	Yes, with written job description
Does the company has qualification requirements for	Yes, without written job description
designers?	No, but at least two years design experience is
	needed
	🖂 No
Are the designers' qualifications recognized by the	Yes, with written records
company?	Yes, without written records
	🖂 No
6.2 R&D Real Case Description(N/A)	
6.3 Design Process(N/A)	
6.4 Design Devices (N/A)	

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Section 7: Company Development / Expansion Plans

Company D	Development / Expansion Plans	
Item	Company Development Action	Timeframe
1	The organization is going to increase output value to 60%	1 year

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Section 8: Production Flow

Produ	ction Flow				
No	Production Process	No	Production Process	No	Production Process
1		2		3	
	Raw Material		Smashing		Injecting
4		5		6	
	Slitting		Winding		Cutting
7		8		9	
	Carding and Chamfering		Assembling and Inspecting		Packing
10		11	N/A	12	N/A
	Warehouse		N/A		N/A

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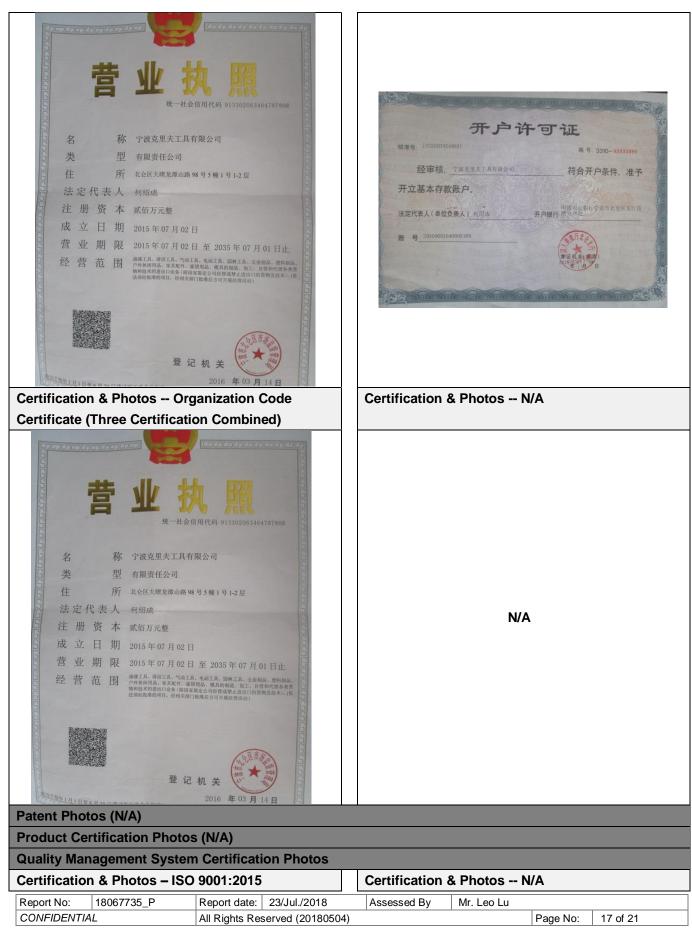


Section 9: Certification & Photos



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Testing Report Photos (N/A)	
Trademark Photos (N/A)	

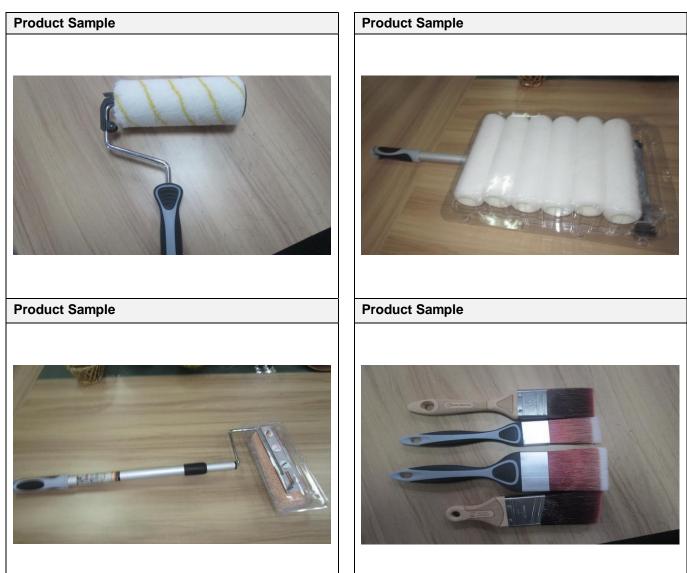
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Section 10: Company and Product Samples







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Section 11: Competitive Advantages

11.1 Product Group Capacity					
11.1.1 Products Sold (Within12 Mo	nths) (Confide	ntial)			
11.1.2 Suppliers Cooperated With	(Within12 Mont	ths) (Confidential)			
11.1.3 Real Case Description: (Co	onfidential)				
11.2 Real Case for Lower MOQ &	Short Lead Ti	me (Confide	ntial)		
11.3 Real Case for Large Contrac	t (Confidentia	l)			
11.4 Overseas After Sales Servic	e Capacity				
11.4.1 Do you have an overseas	🗌 Yes				
onsite service center?	🖾 No		1		
11.4.2 If yes, what onsite		Location	Evidence- provided	Self-description	
after-sales services are included		Location			
Equipment -installation,	🗌 Yes	N/A	N/A	N/A	
maintenance and other services	🖾 No			11//	
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	
11.4.3 Average Response Time:		24 Hours			
11.5 After Sales Service Capacity	·				
Does the company accept small orde	er?	🛛 Yes			
		🗌 No			

-- End of Report --

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