

# Alibaba.com Assessed Supplier

## Main Product Lines Verification Report

*Presented to*

**Ningbo Longxing Telecommunications Equipment Manufacturing Co., Ltd.**

宁波隆兴电信设备制造有限公司

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*Service provided by Bureau Veritas Certification  
Report No.: 5296487\_P+T*

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Date of Assessment:	09/Nov./2012	Report Date:	09/Nov./2012
Assessor's Name:	Fred Zheng	Validity Period:	10/Nov./2012 -- 09/Nov./2013
Reviewed By:	Sun Sun	Online Verification:	<a href="http://www.bv-certification.com.cn">www.bv-certification.com.cn</a>

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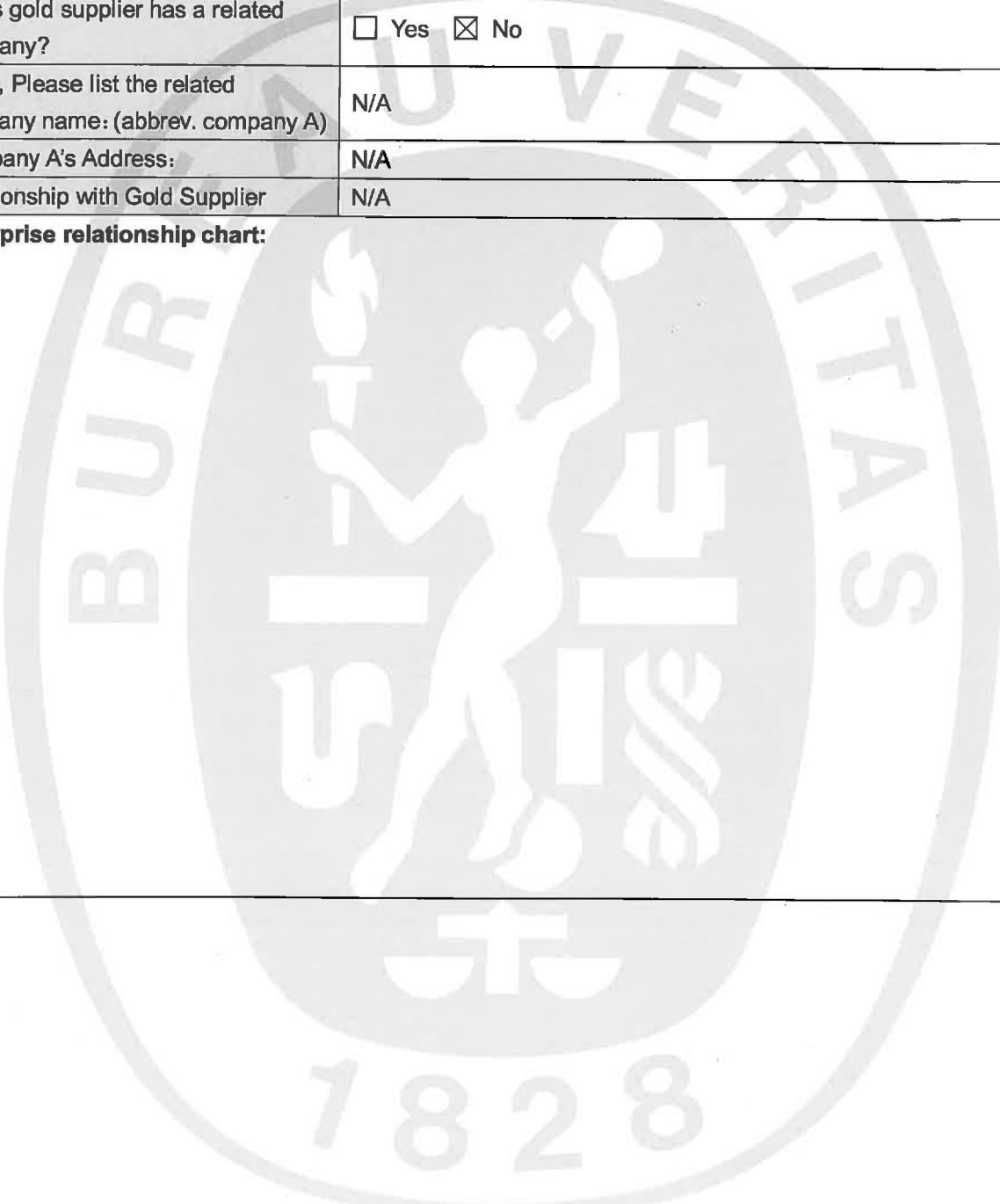
**Declaration:**

All the information below in this report may cover both the Gold Supplier and its Related Company, except the export records, which only belong to the Gold Supplier. Their relationship has been affirmed according to China laws and regulations, also it will be clearly displayed below.

Is this gold supplier has a related company?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
If has, Please list the related company name: (abbrev. company A)	N/A
Company A's Address:	N/A
Relationship with Gold Supplier	N/A

**Enterprise relationship chart:**

N/A

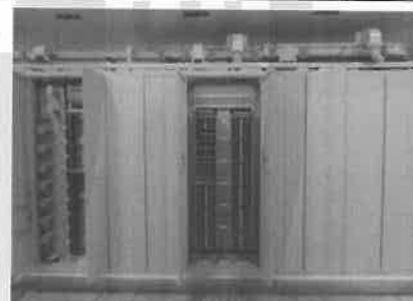


## Section 1: Telecommunications Equipments

### 1.1 Product Line Description

Telecommunications Equipments: mainly include telecommunications cabinets (ODF, DDF, MDF), fiber optic assemblies (fiber patch cord & pigtail), outdoor cabinet (outdoor fiber optic cross connection cabinet, outdoor power distribution cabinet), telecommunication box & closure (distribution box, fiber optic splice closure, optical cable tray, which provide a centralized point for termination, splice, storage and distribution of optical fibers, offering perfect solutions for the crucial elements of fiber cable management.

### Product Sample

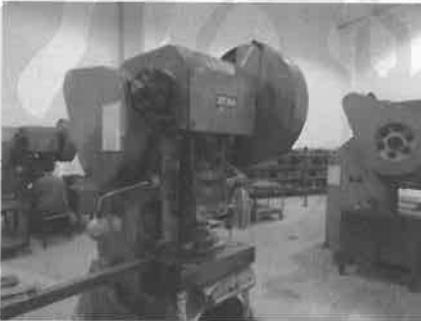
1. Telecommunications Equipments	2. Telecommunications Equipments	3. Telecommunications Equipments
		
4. Telecommunications Equipments	5. Telecommunications Equipments	6. Telecommunications Equipments
		

### 1.2 Production Capacity

Production Line Capacity	Actual Units Produced (Previous 12 Months)
USD 30,000,000 per year	Confidential

### 1.3 Production Machinery

Machine Name	Brand & Model No.	Quantity	Number of Year(s) Used	Condition
Grinding machine	M7130H	1	10	Acceptable
Milling machine	X6325T	2	1	Acceptable
Lathe	CA6140	2	3	Acceptable
CNC turret punch	TruPunch1000, VT-300	7	3	Acceptable

Laser cutting machine	TruLaser3030	1	2	Acceptable
Bending machine	PR6C	16	3	Acceptable
Cutting machine	JINGFANGYUAN	4	3	Acceptable
Punching machine	J23-40	30	7	Acceptable
Auto fiber polisher	ALP-120	30	6	Acceptable
Grinding machine	Milling machine		Lathe	
				
CNC turret punch	Laser cutting machine		Bending machine	
				
Cutting machine	Punching machine		Auto fiber polisher	
				

**1.4 Testing Machinery**

Machine Name	Brand & Model No.	Quantity	Number of Year(s) Used	Condition
Optical return loss/power meter	AI9503A	80	5	Acceptable
End surface tester	Sunspo	10	3	Acceptable
Interferometric microscope	AC3000	3	1	Acceptable

Security unit intelligent tester	YW-03D	1	2	Acceptable	
Channel splitter tester	GH2028	1	1	Acceptable	
Network analyzer	DS7631B	1	6	Acceptable	
Horizontal vertical flame tester	HVR-75	1	6	Acceptable	
Temperature humid chamber	GDW/ST-0250	1	8	Acceptable	
Vibration tester	LD-75TP	1	1	Acceptable	
Optical return loss/power meter	End surface tester			Interferometric microscope	
					
Security unit intelligent tester	Channel splitter tester	Network analyzer			
					
Horizontal vertical flame tester	Temperature humid chamber	Vibration tester			
					
<b>1.5 Production Flow</b>					
No.	Production Process	No.	Production Process	No.	Production Process

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1		2		3	
	Cutting		Punching		Drilling
4		5		6	
	Bending		Welding		Polishing 1
7		8		9	
	Painting		Polishing 2		Assembling 1
10		11		12	
	Assembling 2		Assembling 3		Packing

**1.6 Export Market Distribution (Previous Year)**

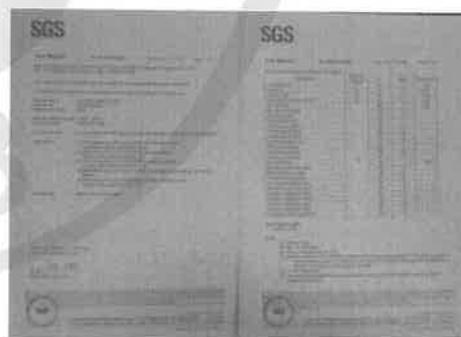
Market	Revenue (USD)	Total Revenue (%)
North America	Confidential	0.7
South America	Confidential	1.3
Eastern Europe	Confidential	0.8
Southeast Asia	Confidential	3.5
Africa	0	0
Oceania	0	0
Mid East	Confidential	2.3
Eastern Asia	0	0

Western Europe	Confidential	0.7
Central America	0	0
Northern Europe	Confidential	0.5
Southern Europe	0	0
South Asia	Confidential	0.2
Domestic Market	Confidential	90

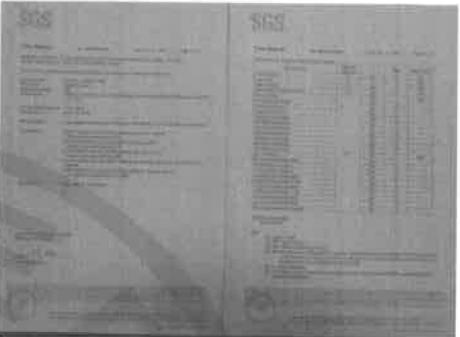
**1.7 Certification**

Certification Name	Certificate for Product Certification	Certified Picture
Certified By	TLC	
Certificate No.	030114691166R2M	
Product Name & Model No.	Fiber optic distribution box & GP31	
Available Date-Expired Date	05/Dec./2011 -- 04/Dec./2014	
Certification Name	Certificate for Product Certification	Certified Picture
Certified By	TLC	
Certificate No.	030114691167R2M	
Product Name & Model No.	Outdoor telecommunication fiber optic cross connection cabinet & GP31	
Available Date-Expired Date	05/Dec./2011 -- 04/Dec./2014	
Certification Name	CCC	Certified Picture

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Certified By	CQC	
Certificate No.	2008010301273388	
Product Name & Model No.	Low-voltage Switchgear Assemblies & LXPD main bus-bar: In=250A~10A, Icw=6kA; Ue=380V, Ui=400V; 50Hz; IP30	
Available Date-Expired Date	16/Feb./2011 -- 23/Feb./2015	
Certification Name	CCC	Certified Picture
Certified By	CQC	
Certificate No.	2010010301431949	
Product Name & Model No.	Low-voltage Switchgear Assemblies & MET05 main bus-bar: In=630A~100A, Icw=15kA; Ue=380V, Ui=380V; 50Hz; IP30	
Available Date-Expired Date	16/Feb./2011 -- 25/Sep./2015	
<b>1.8 Testing Report</b>		
Report Name	Test Report	Report Picture
Issued By	SGS	
Product Name & Model No.	Optical cable tray & PVC material	
Report Date	13/Aug./2009	
Report Name	Test Report	Report Picture

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Issued By	SGS	
Product Name & Model No.	Optical cable tray & ABS material	
Report Date	14/Jun./2009	

-- End of Report --

