O-leading[[[[[[

PCB P / N	Q508756-C
	2L
	00000000
	0.55mm
	1 / 1oz
	1.6mm
00000	4
□□□w / s	1.27mm
000000000 Y / N000000	N
	ENIG
	N
00000/00000	CNC

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QUALITY MANAGEMENT SYSTEM CERTIFICATE

We hereby certify that O-LEADING SUPPLY CHAIN(HK) CO., LIMITED

Credit No: 61691591-000-07-17-2 Registration Act ROOM 6030.6F HANG PONT COMMERCIAL BULDING,31 TONKIN ST,CHEUNG SHA WAN,KI,HK Business Act 1313 Floor 13 Forture Building,Danstru Town,Huyang District, Huchou, Guangdong,Chris

Has implemented and maintains a Quality Management System

Which fulfils the requirements of the following standards GB/T19001-2016 ldt ISO9001:2015

Scope of certification

Sales of printed circuit boards

mark

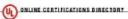
Initial Issuance period: February 27, 2018 This certificate is valid during: February 27, 2018 — February 26, 2021 This certificate is invalid without CICC qualified label in the following period

First	0.000	Second	
supervision	Qualified	supervision	Q:
and audit	man	and audit	

CICC TAB CNAS

2017/26

ZPWVZE40054 - Winny, Printed - Component



ZPMV2.E490354 Wiring, Printed - Component

For enhanced search functionality, please visit 0.1×10^{-6} Family of Databases. Citix on a product designation for complete information.

Wiring, Printed - Component

See General Information for Wiring, Printed - Component

O-LEADING SUPPLY CHAIN CO LIMITED

E490354

Fortune Building, Nanhang West Road Room 131,3 Huithou, Guangdons 516211 CHINA

1	Cond	Width	1		Max	. 9		Max		9	
		Min	Cond	SS/	Aren	Sol	der	Oper		Nests	4
	Min	Edge	This	D5/	Diam	Lim	Limits	Tump	Flame	UL796	,
Турс	mm(in)	mm(in)	mic(mil)	090	me(in)	c	sec	e	Class	DSR	ī
Hulti	ayer (mass lan	ninate) printed	wiring boa	erds,						(i -)	7
O-LE	ADING-401										Т
1 13	0.1 (0.004)	0.3 (0.012)	34 (1.34)	DE	12.7 (0.5)	260	10	130	V-0		ŀ
0-15	ADING-407										
	0.08 (0.003)	0.2 (0.008)	17 (0-67)	DS	9.7 (0.4)	260	10	130	V-0	All .	F
Hulti	ayer printed w	iring boards.									_
0-LE	ADING-408	6								-0. 0	3
	0.125 (0.005)	0.125 (0.005)	12 (0.47) Int:138	DS	50.8 (2.0)	280	20	130	V+0	All	1
Single	e layer printed	wiring boards.									
O-LE	DING-002	0			33 11					3 0	ī
	0.78 (0.015)	1.14 (0.045)	34 (1,34)	55	(9.1 (0.0)	260	10	105	V-0	M	ŀ
0-12	ADING-003				3 8						1
	0.38 (0.015)	1.14 (0.045)	34 (1,34)	55	19.1 (0.8)	260	10	130	940	A	ŀ
0-LE	ADING-033		3								
	0.15 (0.006)	0.3 (0.012)	34 (1.34)	55	25.4 (1.0)	260	10	120	940	41	ŀ
O-LE	ADING-205		3								
	0.1 [0.004]	0.5 (0.012)	34 (1.34)	DE	69.6 (2.7)	250	10	130	V+0	All .	-
O-LE	ADING-206		510	63.			- 53				
	0.15 (0.006)	0.33 (0.013)	17 (0-67)	DS.	69-6 (2-7)	260	10	130	V-0	All .	-

* - CTI marking is optional and may be marked on the printed wiring board.

Nording: Company name or file number and type designation. Nay be followed by a suffix to desoite factory identification or burning text desoitedation. Last ligitated on 2017-91-27

Questions? Print this gage Terms of Use rapidatase Journa (BAYVInglandSEKT/ERVIDELLogogo) milkare ZEMVZ, Edition Landaudi Villing (Printe) +Corporation (- 12 SGS

Test Report

No. CANEC1805164701

Date: 03 Apr 2018 Page 2 of 6

Test Results :

Test Part Description :

scimen No. SGS Sample ID Description SN1 CAN18-051647.001 Green "PCB"

(1) 1 mg/kg = 1 ppm = 0.0001% (2) MDL = Method Detection Limit (3) ND = Not Detected (< MDL) (4) "-" = Not Regulated

RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

Test Method: With reference to IEC 62321-4:2013+A1:2017, IEC62321-5:2013, IEC62321-7:22017, IEC 62321-6:2015 and IEC62321-6:2017, analyzed by ICP-OES, UV-Vis and GC-MS.

Test item(s)	Limit	Unit	MOL	001
Cadmium (Cd)	100	mg/kg	2	NO
Lead (Pb)	1.000	mg/kg	2	9
Mercury (Hg)	1.000	mg/kg	2	NO
Hexavalent Chromium (CrVI)	1,000	mg/kg	. 6	NO
Sum of PBBs	1,000	mg/kg	14	NO
Manabromobiphenyl		mg/kg	5	NO
Dibromobiphenyl		mg/kg	5	ND
Tribromobiphenyl	4	mg/kg	5	NO
Tetrabromobiphenyl		mg/kg	5	NO
Pentatromotiphenyl		mg/kg	5	NO
Hexabromobiphenyl		mg/kg	5	NO:
Heptabromobiphenyl		mg/kg	- 5	NO
Octabromobiphenyl		mg/kg	5	NO
Nonabromobiphenyl		mg/kg	5	NO
Decabromobiphenyl	7700	mg/kg		ND
Sum of PBDEs	1.000	mg/kg	12	NO
Manabromodipheryl ether		mg/kg	5	NO
Dibromodiphenyl ether	-	mg/kg	5	NO
Tribromodiphenyl ether	4	mg/kg	5	NO
Tetrabromodiphenyl ether		mg/kg	5	NO
Pentahromodioheral ether		mafea		MO





	16DDDOEM PCBDDDDD
	7-12[]



- 1. O
- 1.The

- 2. O-Leading \square

- 3. O-Leading
- 4. PCB

5.00PCB00000000000000
$ \square \square \square \square \square \rightarrow \square $