الرائدة ٥ مرحبا بكم في

بما في ذلك تصميم ثنائي الفينيل متعدد الكلور وتصنيع ثنائي ، EMS لتكون شريك الحل الوحيد في سلسلة توريد O-Leading تسعى نقدن نقدم بعضًا من أحدث تكنولوجيا ثنائي الفينيل متعدد الكلور ، بما .(PCBA) الفينيل متعدد الكلور وتجميع ثنائي الفينيل متعدد الكلور فتحميع ثنائي الفينيل متعدد الكلور وتجميع ثنائي الفينيل متعدد الكلور في ذلك يمكننا دعم من النموذج السريع بدوره إلى الإنتاج الضخم . Rigid-Flexible PCBs متعددة الطبقات و PCBs و HDI PCBs في ذلك والمتوسطة.

بشكل عام ، إن عملائنا العالميين متأثرون جدًا بخدماتنا: الاستجابة السريعة ، السعر التنافسي والالتزام بالجودة. توفير خدمة فنية أكثر قيمة والحل الشامل هو الطريق إلى الأمام.

الرائد على ابتكار وتطوير تكنولوجيا تصنيع الإلكترونيات كما هو الحال دائمًا ، وستبذل جهودًا متواصلة-O بالنظر إلى المستقبل ، ستركز ذات الشباك الواحد لتوفير خدمات من الدرجة الأولى وخلق المزيد من القيمة لعملائنا PCB و PCB على خدمة.

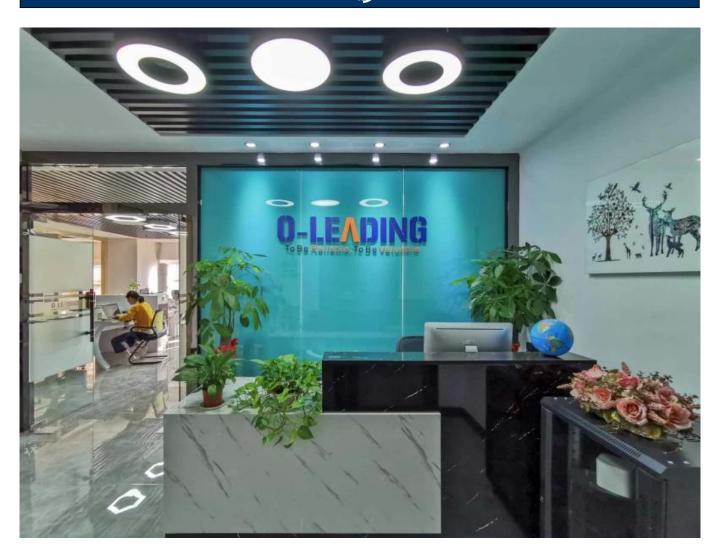
وصف المنتج

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فريقنا



Factory PCB



Automatic vacuum press machine



Drilling Machine



Pattern Plating Machine



Scrubbing Machine



Developing Machine



Routing Machine



High-speed flying probe machine



E-test Machine

Factory SMT













الشهادات







Test Report

No. SZXEC1900530401

Date: 30 Mar 2019 Page 1 of 6

Test Report

No. SZXEC1900530401

Date: 30 Mar 2019 Page 2 of 6

Test Results :

Test Part Description :

 Specimen No.
 SGS Sample ID
 Description

 SN1
 SZX19-005304.001
 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, IEC682321-5:2013, IEC62321-7:2:2017, IEC 62321-6:2015 and IEC62321-8:2017, analyzed by ICP-OES, UV-Vis and GC-MS.

Test Item(s)	Limit	Unit	MDL	001
Cadmium (Cd)	100	mg/kg	2	ND
Lead (Pb)	1,000	mg/kg	2	8
Mercury (Hg)	1,000	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))	1,000	mg/kg	8	ND
Sum of PBBs	1.000	mg/kg		ND
Monobromobiphenyl		mg/kg	5	ND
Dibromobiphenyl	12	mg/kg	5	ND
Tribromobiphenyl		mg/kg	5	ND
Tetrabromobiphenyl		mg/kg	5	ND
Pentabromobiphenyl		mg/kg	5	ND
Hexabromobiphenyl		mg/kg	5	ND
Heptabromobiphenyl		mg/kg	5	ND
Octabromobiphenyl		mg/kg	5	ND
Nonabromobiphenyl	- 2	mg/kg	5	ND
Decabromobiphenyl		mg/kg	5	ND
Sum of PBDEs	1,000	mg/kg		ND
Monobromodiphenyl ether		mg/kg	5	ND
Dibromodiphen yl ether	14	mg/kg	5	ND
Tribromodiphenyl ether		mg/kg	5	ND
Tetrabromodiphenyl ether	-	mg/kg	5	ND
Pentabromodiphenyl ether		mg/kg	5	ND



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- Remarks (14) (Department of State (Longue) (Department of Stat

Member of the SGS Group (SGS SA)

O-LEADING SUPPLY CHAIN (HK) CO., LIMITED

1313,FLOOR 13, FORTUNE BUILDING, DANSHUI TOWN, HUIYANG DISTRICT, HUIZHOU, GUANGDONG, CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : OSP SGS Job No.: RP19-005089 - SZ

Date of Sample Received : 22 Mar 2019

22 Mar 2019 - 30 Mar 2019 Testing Period :

Test Requested : Selected test(s) as requested by client. Test Method

Please refer to next page(s).

Test Results : Please refer to next page(s).

Conclusion:

Based on the performed tests on submitted sample(s), the results of Lead. Mercury, Cadmium, Hexavalent chiromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBBcs) and Phthalates such as Bis(2-ethylbexyl) phthalate (DBFP). Bibutyl phthalate (DBFP). To butyl phthalate (DBFP), and Diisobutyl phthalate (DBFP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/85/EU.

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch

lina

Tina Fan Approved Signatory





Max

Max

UL Product iQ™



ZPMV2.E490354 - WIRING, PRINTED - COMPONENT

Wiring, Printed - Component

See General Information for Wiring, Printed - Component

Cond Width

O-LEADING SUPPLY CHAIN (HK) CO LTD

E490354

ROOM 1205, 12/F TAI SANG BANK BLDG 130-132 DES VOEUS ROAD CENTRAL, HONG KONG

		Min	Cond	SS/	Area	Solo	der	Oper		Meets	c
	Min	Edge	Thk	DS/	Diam	Lim	its	Temp	Flame	UL796	Т
Туре	mm(in)	mm(in)	mic(mil)	DSO	mm(in)	c	sec	c	Class	DSR	1
Multilayer (m	Multilayer (mass laminate) printed wiring boards.										
O-LEADING- 401	0.1 (0.004)	0.3 (0.012)	34 (1.34)	DS	12.7 (0.5)	260	10	130	V-0	2	-
O-LEADING- 407	0.08 (0.003)	0.2 (0.008)	17 (0.67)	DS	9.7 (0.4)	260	10	130	V-0	All	-
Multilayer pri	nted wiring bo	ards.									
O-LEADING- 408	0.125 (0.005)	0.125 (0.005)	12 (0.47) Int:136	DS	50.8 (2.0)	280	20	130	V-0	All	*
Single layer p	rinted wiring b	oards.	165 167						3 7		
O-LEADING- 002	0.38 (0.015)	1.14 (0.045)	34 (1.34)	SS	19.1 (0.8)	260	10	105	V-0	All	-
O-LEADING- 003	0.38 (0.015)	1.14 (0.045)	34 (1.34)	ss	19.1 (0.8)	260	10	130	V-0	•	-
O-LEADING- 033	0.15 (0.006)	0.3 (0.012)	34 (1.34)	ss	25.4 (1.0)	260	10	120	V-0	All	-
O-LEADING- 205	0.1 (0.004)	0.3 (0.012)	34 (1.34)	DS	69.6 (2.7)	260	10	130	V-0	All	-
O-LEADING- 206	0.15 (0.006)	0.33 (0.013)	17 (0.67)	DS	69.6 (2.7)	260	10	130	V-0	All	-
O-LEADING- D01	0.14 (0.006)	0.15 (0.006)	33 (1.30)	DS	25.4 (1.0)	260	10	130	V-0	All	*
O-LEADING- S01	0.25 (0.010)	0.25 (0.010)	17 (0.67)	SS	25.4 (1.0)	260	4	130	V-0	All	*

WIRING, PRINTED - COMPONENT | UL Product iQ

O-LEADING- S02	0.2 (0.008)	0.2 (0.008)	17 (0.67)	SS	25.4 (1.0)	260	4	130	НВ	A	*
O-LEADING- S03	0.25 (0.010)	0.25 (0.010)	34 (1.34)	SS	25.4 (1.0)	260	4	130	V-0	All	*

 $[\]mbox{\ensuremath{\star}}$ - CTI marking is optional and may be marked on the printed wiring board.

Marking: Company name or file number and type designation. May be followed by a suffix to denote factory identification or burning test classification.

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التغليف والشحن

Shipping service











	Quick Turn Lead Time							
Layer Count:	Lead Tim	Special Requirement						
1L/2L	2-3days	24 Hours,48 Hours						
4L	3-4days	48 Hours						
6L	4-5days	72 Hours						
8L	5-6days	NA						
10L	6-7days	NA						
12L	7-8days	NA						
14L	8-9days	NA						

	Standard Lead Time							
Layer Count:	Sample Lead Time	Volume order lead time						
2L	4 days	10 days						
4L	5 days	11 days						
6L	6 days	12 days						
8L	8 days	14 days						
10L	10 days	16 days						
12L	12 days	18 days						
14L	14 days	20 days						
16-32L	18 days	24 days						