



## Certificate of Conformity

The product described following has been consolidated by us and found in compliance with the council RoHS 2.0 Directive 2011/65/EU Annex II (EU) 2015/863 as last amended by Directive (EU) 2017/2102.

**Certificate No.** : **BYS2205300516HK**

**Applicant** : **Shenzhen Cablelinker Electronics Limited**  
Room 312, 3rd Floor, Building A2, Baili Creative Park, No. 1-1, Liuhe Road, Liuyue Community, Henggang Street, Longgang District, Shenzhen

**Manufacturer** : **Yiwu Xipu Biotechnology Co., Ltd.**  
Building 3 in the workshop of Yingcai Stationery Co., Ltd., No. 523, Siyuan Road, Niansanli Street, Yiwu City, Zhejiang Province

**Product** : **slimming patch**

**Trademark** : **N/A**

**Model No.** : **Parxal**

**Test Standard** : **IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-4:2017, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-6:2015, IEC 62321-8:2017**

**Test Report No.** : **BYS2205300516HR**

This certificate of conformity is based on a single evaluation of the submitted sample ( s ) of the above mentioned product . It does not imply an assessment of the whole production and other relevant directives have to be observed.



**Shenzhen BYS Testing Co., Ltd.**

Room 201, Building A, No. 56, Nanlian Road, Nanlian Community, Longgang Street, Longgang District, Shenzhen

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✉ [bys@bys-cert.com](mailto:bys@bys-cert.com)

Web: [Http://www.bys-cert.com](http://www.bys-cert.com)





## Test Report

Numbering:SHAEC2204496314

date:2022year03moon28day the first1pages, total7Page

client's name : Hangzhou Banglin Adhesive Technology Co., Ltd.

customer address : Yichuang Road, Yiqiao Industrial Park, Yuhang District, Hangzhou10No2building

sample name : hot melt adhesive

The above samples and information are provided by customers.

SGSJob number : SP22-007158-SH 2022

Sample Receipt Date : year03moon11day

Detection cycle : 2022year03moon11day -2022year03moon18day Testing

Testing requirements : according to customer requirements

Detection method : see next page

Test results : see next page

SGS Standard Technical Service (Shanghai) Co., Ltd.

authorize signature

潘雯舒

Sue ShengSheng Wenshu

Approved signatory

scan to see the report



4A826FBE



SGS-CSTC Standard Technical Service (Shanghai) Co., Ltd.  
Testing Center (China) Limited

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## Test Report

Numbering:SHAEC2204496314

date:2022year03moon28day the first2pages, total7Page

### Test results :

#### Test sample description:

Sample serial number	SGSsampleID	describe
SN1	SHA22-044963.001	yellow soft solid

#### Remark :

- (1) 1 mg/kg = 0.0001%
- (2) MDL =method detection limit
- (3) ND =Not checked out (<MDL)
- (4) "-" =Not specified

#### RoHSinstruction2011/65/EUappendixIIthe correction instruction (EU) 2015/863

Detection method : refer toIEC 62321-4:2013+AMD1:2017,IEC 62321-5:2013,IEC 62321-7-2:2017andIEC 62321-6:2015,useICP-OES,UV-VisandGC-MSanalysis.

Test items	Limit	unit	MDL	001
cadmium(Cd)	100	mg/kg	2	ND
lead(Pb)	1000	mg/kg	2	ND
HG(Hg)	1000	mg/kg	2	ND
Hexavalent chromium (Cr(VI))	1000	mg/kg	8	ND
The sum of polybrominated biphenyls (PBBs)	1000	mg/kg	-	ND
monobrominated biphenyl	-	mg/kg	5	ND
Dibromobiphenyl	-	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	-	mg/kg	5	ND
Decabromobiphenyl	-	mg/kg	5	ND
The sum of polybrominated diphenyl ethers (PBDEs)	1000	mg/kg	-	ND
Bromodiphenyl ether	-	mg/kg	5	ND
Dibromodiphenyl ether	-	mg/kg	5	ND
tribromodiphenyl ether	-	mg/kg	5	ND
Tetrabromodiphenyl ether	-	mg/kg	5	ND



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## Test Report

Numbering:SHAEC2204496314

date:2022year03moon28day the first3pages, total7Page

Test items	Limit	unit	MDL	001
Pentabromodiphenyl ether	-	mg/kg	5	ND
hexabromodiphenyl ether	-	mg/kg	5	ND
Heptabromodiphenyl ether	-	mg/kg	5	ND
OctaBDE	-	mg/kg	5	ND
NonaBDE	-	mg/kg	5	ND
Decabromodiphenyl ether	-	mg/kg	5	ND

### Remark :

(1)The maximum permissible limit value is quoted fromRoHSinstruction(EU) 2015/863 IEC 62321series is equivalent toEN 62321 series [https://www.cenelec.eu/dyn/www/f?p=104:30:1742232870351101:::FSP\\_ORG\\_ID,FSP\\_LANG\\_ID:12586 37,25](https://www.cenelec.eu/dyn/www/f?p=104:30:1742232870351101:::FSP_ORG_ID,FSP_LANG_ID:12586 37,25)

(2) 2021year7moontwenty twonumber starts,DEHP, BBP, DBP andDIBPThe restrictions apply to medical devices, including in vitro medical devices, and monitoring instruments, including industrial monitoring and control instruments.

Unless otherwise stated, the results of this report are only responsible for the samples tested. This report may not be reproduced in part without the written permission of the company.

The test report is only used for customer research, teaching, internal quality control, product development and other purposes, and is only for internal reference.



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## Test Report

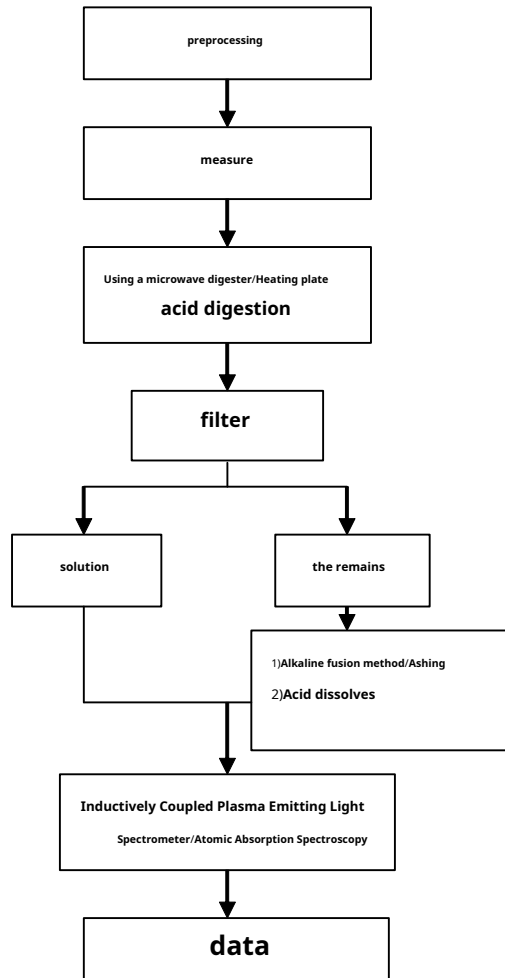
Numbering:SHAEC2204496314

date:2022year03moon28day the first4pages, total7Page

appendix

### element(IEC62321)Detection flow chart

1)The sample was completely digested according to the following procedure



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Testing Center-Chemical Laboratory

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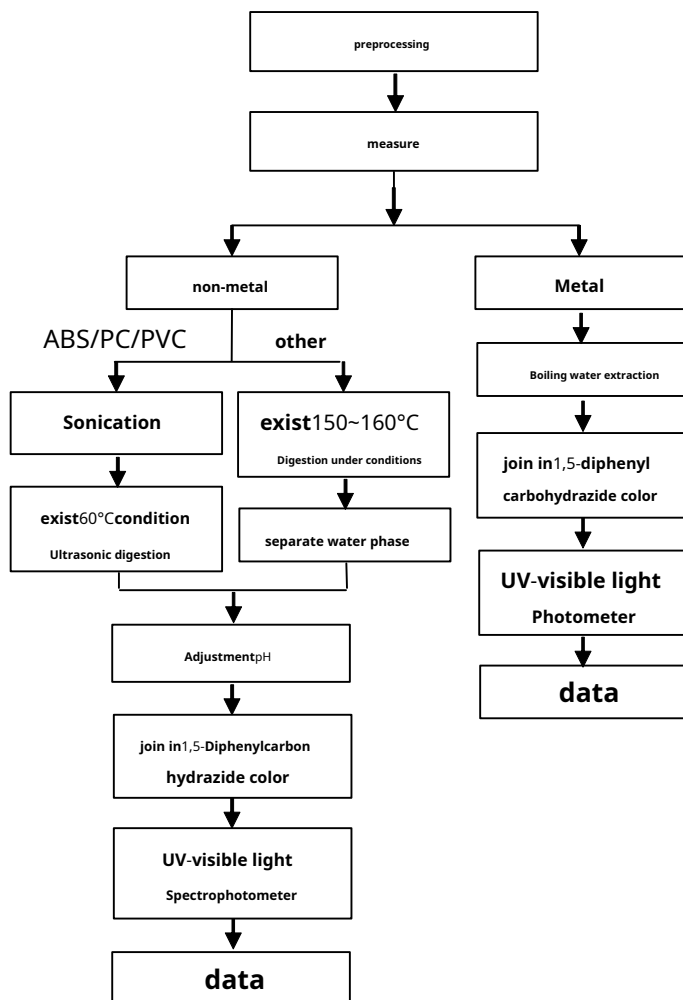
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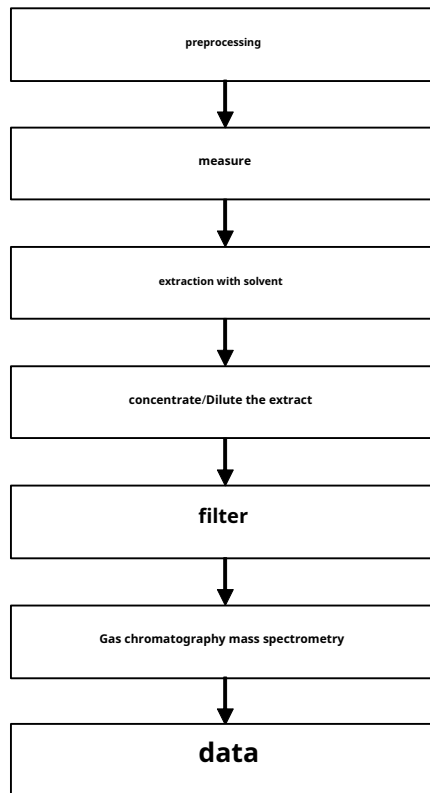
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appendix

Hexavalent chromium detection flow chart



## PBBs/PBDEsDetection flow chart



## Test Report

Numbering:SHAEC2204496314

date:2022year03moon28day the first7pages, total7Page

sample photo:



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\*\*\* End of report\*\*\*



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TESTING  
CNAS L0674

# 检测报告

## TEST REPORT

**report number:W20000778**

**Client: Zhejiang Huahao New Material Co., Ltd.**

**绍兴海关综合技术服务中心**

地址：浙江省绍兴市越城区延安东路 301 号。

Add: No. 301 Yanan Road, Shaoxing City, Zhejiang Province

电话 (Tel.): 0575-88125328

邮编 (Postcode): 312000

传真 (Fax.): 0575-88125302

网站 (Web): [www.csttc.com.cn](http://www.csttc.com.cn)

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## **Explanation**

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Comprehensive technology service center of Shaoxing Customs

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## Test Report

report number:

W20000778

Report Date: 2020-04-23

the first 1 total 2 pages

The following information is provided by the customer:		
Sample information	sample name:	75gViscose Spunlace Nonwoven
	Inspected unit:	/
	Production unit:	/
	Element:	/
	Style/Item No.:	/
	color:	/
	Product grade:	/
	Sample way:	Delivered by the client
	Store Name:	/
	identify category:	/
	Mission source:	/
	Number of samples:	1*1yuan
	sample discription:	/
Customer Information	Requester:	Zhejiang Huahao New Materials Co., Ltd.
	Entrusting unit address:	Longgang, Wenzhou City, Zhejiang Province is Xinya Industrial Zone17building

Instructions for the lab are as follows:				
Detection information	sample name:	non-woven fabric	sample discription:	A piece of non-woven fabric, plastic bag packaging
	Sample Receipt Date:	2020-04-21	Detection cycle:	2020-04-21 to 2020-04-23
	Test items and judgments in accordance with:	See the next page for the test results		
in conclusion	/			
Remark	/			



Authorized signatory

Wang Dong

This report is based on the paper report signed by hand and stamped with the inspection seal of the institution.

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# 绍兴海关综合技术服务中心

Comprehensive technology service center of Shaoxing Customs

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## Test Report

report number:

W20000778

Report Date: 2020-04-23

the first2total 2 pages

## Test results

Required values and tolerances		Test results	Judgment basis	in conclusion
1. Fluorescent whitening agent(FZ/T 01137-2016)				
CI220	/	Not detected ( $\leq 14\text{mg/kg}$ )	/	Measured value
CI85	/	Not detected ( $\leq 8\text{ mg/kg}$ )	/	Measured value
CI113	/	Not detected ( $\leq 8\text{ mg/kg}$ )	/	Measured value
CI351	/	Not detected ( $\leq 0.2\text{ mg/kg}$ )	/	Measured value
CI71	/	Not detected ( $\leq 4\text{ mg/kg}$ )	/	Measured value
CI162	/	Not detected ( $\leq 2\text{ mg/kg}$ )	/	Measured value
CI140	/	Not detected ( $\leq 0.8\text{ mg/kg}$ )	/	Measured value
CI135	/	Not detected ( $\leq 0.2\text{ mg/kg}$ )	/	Measured value
CI199	/	Not detected ( $\leq 0.4\text{ mg/kg}$ )	/	Measured value

## sample photo



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\*\*\* End of report\*\*\*