

春夏に最適なハットを必需品な自転車用ヘルメットに。

イヤーな紫外線もバッチリ防御しながら

貴方の快適なサイクルライフを応援

しっかりとした材質を使い
型崩れを起こしにくい。
つば部にはワイヤーが入っており、
好きな形にアレンジ可能！
選べる5色のカラーで
オシャレにハマる。



インナーパッドは取り外し可能
外せば普通のハットに早変わり！！



キャンプやアウトドアにも最適。

サイドのスナップボタンで
留めればテングロンハットに。



サファリハットヘルメット

■ JANコード
ベージュ：4570072106215
ネイビー：4570072106222
ブラック：4570072106239
グレー：4570072106246
コーヒー：457007210625

■ 商品詳細
・サイズ
フリーサイズ
頭囲：(約) 52~60cm
重量：(約) 345g
・素材
帽子部：ポリエステル
内部：ABS+PU
MADE IN CHINA

 YOUR SHOP

販売元：株式会社ユアショップ
住所：〒660-0805
兵庫県尼崎市西長洲町1-3-20
YSビルディング4F
TEL: 06-6435-9905



This certificate is responsible for testing sample only.
Please refer to this corresponding test report to get testing process and data.

C E R T I F I C A T E

OF CONFORMITY

Applicant : YourShop Co.,Ltd.
Address : 1-3-20 Nishinagasu-cho,Amagasaki City,Hyogo 06-6435-9905
Manufacturer : Shenzhen Rongjiawei Hardware Products Co., LTD
Address : Room 201, Building 2, Room 7, Zone A, Songshan Industrial Zone, Gang
Community, Shajing Sub-district, Bao 'an District, Shenzhen
Product Name : Bicycle helmet
Product Model (S) : YS-Helmet002N, YS-Helmet002Be, YS-Helmet002B, YS-Helmet002G,
YS-Helmet002C
Trade Mark : HAT
HELMET

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

Regulation (EU)2016/425 on Personal Protective Equipment(PPE)
EN 1078:2012+A1:2012 Helmets for pedal cyclists and for users of skateboards
EN 71-3: 2019+A1:2021

Certificate Number : HK2304273897R-R01
Report No. : HK2304273897-1RR-R01
Issue date : July 03, 2023



The information of the certificate can be checked through www.cer-mark.com. The CE mark which is shown on the certificate can only be used under the conditions that the products complete with all of the relevant Directives of EC Declaration of Conformity. The Manufacturer should be responsible for the internal production control so that the products complied with the essential requirements of the above mentioned Directive(s). Certificate holder must notify all changes to the original certification laboratory of HUAKE.



Shenzhen HUAKE Testing Technology Co., Ltd.

Add.: 1-2/F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China
Tel.: +86-755-2302 9901 Http:// www.cer-mark.com Postcode: 518103 E-mail: service@cer-mark.com



HUAKE TESTING

TEST REPORT

Prepared for:

YourShop Co.,Ltd.

1-3-20 Nishinagasu-cho,Amagasaki City,Hyogo 06-6435-9905

Product Name: Bicycle helmet

Model Name: YS-Helmet002N, YS-Helmet002Be, YS-Helmet002B,
YS-Helmet002G, YS-Helmet002C

Trade Name: HAT
HELMET

Date of Test: From April 27, 2023 to April 27, 2023

Date of Report: July 03, 2023

Report Number: HK2304273897-1RR-R01

Prepared by:

Shenzhen HUAKE Testing Technology Co., LTD.

**1-2/F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community,
Fuhai Street, Bao'an District, Shenzhen, Guangdong, China**

The results shown in this test report refer only to the sample(s) tested unless otherwise stated and the sample(s) are retained for 30 days only. The document is issued by HUAKE, this document cannot be reproduced except in full with our prior written permission. The more details and the authenticity of the report will be confirmed at <http://www.cer-mark.com>.

TEL : +86-755 2302 9901 FAX : +86-755 2302 9901 E-mail : service@cer-mark.com

Add: 1-2F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China



TEST REPORT

Report No. : HK2304273897-1RR-R01

Date: July 03, 2023

Page 2 of 10

Applicant: YourShop Co.,Ltd.

Address: 1-3-20 Nishinagasu-cho,Amagasaki City,Hyogo 06-6435-9905

Manufacturer: Shenzhen Rongjiawei Hardware Products Co., LTD

Address: Room 201, Building 2, Room 7, Zone A, Songshan Industrial Zone,
Gang Community, Shajing Sub-district, Bao'an District, Shenzhen

The following sample was submitted and identified by/on behalf of the client as:

Sample Name: Bicycle helmet

Model No: YS-Helmet002N, YS-Helmet002Be, YS-Helmet002B, YS-Helmet002G,
YS-Helmet002C

Trade Name: HAT
HELMET

Tested Age Grade: N/A

Labeled Age Grading: N/A

Appropriate Age Grade: N/A

Sample Receiving Date: April 27, 2023

Testing Period: From April 27, 2023 to April 27, 2023

Results: Please refer to next page(s).

Signed for and on behalf of HUAKE

Approved by: _____

Lab Manager



Remark: Only selected materials were tested as per client's requirement.



TEST REPORT

Report No. : HK2304273897-1RR-R01

Date: July 03, 2023

Page 3 of 10

Information of the Test Laboratory

Shenzhen HUAK Testing Technology Co., Ltd.

Add.: 1-2/F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Testing Laboratory Authorization:

A2LA Accreditation Code is 4781.01.

FCC Designation Number is CN1229.

Canada IC CAB identifier is CN0045.

CNAS Registration Number is L9589.

CPSC Certification Number is 1710.

Summary of Test Results:

TEST REQUEST

Regulation (EU)2016/425 on Personal Protective Equipment(PPE)

A EN 1078:2012+A1:2012 Helmets for pedal cyclists and for users of skateboards

B EN 71-3:2019+A1:2021 - Migration of Certain Elements

CONCLUSION

PASS

PASS



TEST REPORT

Report No. : HK2304273897-1RR-R01

Date: July 03, 2023

Page 4 of 10

Results:**A. EN 1078:2012+A1:2012 Helmets for pedal cyclists and for users of skateboards**

Applicable Section	Description	Result
4	Requirements	
4.1	Materials	Pass
4.2	Construction	Pass
4.3	Field of vision	Pass
4.4	Shock absorbing capacity	Pass
4.5	Durability	Pass
4.6	Retention system	Pass
4.6.1	General	Pass
4.6.2	Chin strap	Pass
4.6.3	Fastening device	Pass
4.6.4	Colour	Pass
4.6.5	Strength	Pass
4.6.6	Effectiveness	Pass
4.6.7	Ease of release	Pass
5.1	Head forms	Pass
5.2	Inspection and determination of mass	Pass
5.3	Number of samples and sequence of tests	Pass
5.4	Determination of shock absorbing capacity	Pass
5.5	Determination of retention system strength and ease of release	Pass
5.6	Determination of retention system effectiveness	Pass
5.7	Determination of field of vision	Pass
6	Marking	
a)	Number of this European Standard	Pass
b)	Name or trademark of the manufacturer	Pass
c)	Designation of the manufacturer	Pass
d)	Designation of the model	Pass
e)	Designation, which shall be one or more of the following: Helmet for pedal cyclists, skateboarder or roller skaters	Pass
f)	Weight of the helmet (the average mass in grams determined according to 5.2)	Pass
g)	Year and quarter of manufacture	Pass

The results shown in this test report refer only to the sample(s) tested unless otherwise stated and the sample(s) are retained for 30 days only. The document is issued by HUAKE, this document cannot be reproduced except in full with our prior written permission. The more details and the authenticity of the report will be confirmed at <http://www.cer-mark.com>.

TEL : +86-755 2302 9901 FAX : +86-755 2302 9901 E-mail : service@cer-mark.com

Add: 1-2F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China



TEST REPORT

Report No. : HK2304273897-1RR-R01

Date: July 03, 2023

Page 5 of 10

Applicable Section	Description	Result
h)	Following text	Pass
7	Information supplied by the manufacturer	Pass

-- NA = Not Applicable

-- NC = Not conduct (According to customer requirement, no evaluation of this clause)

Tested part(s):

Seq. no	Part(s) name
1	Blue cloth

B. EN 71-3:2019– Migration of Certain Elements Tests

Test method: Preparation of the sample and migration procedure with reference to EN 71-3:2019+A1:2021, metal elements analysis is performed by Inductively Coupled Argon Plasma Spectrometer (ICP-OES)/ Inductively Coupled Plasma Mass Spectrometer (ICP-MS), organic tins analysis is performed by Gas Chromatography- (GC/MS) Mass Spectrometer and Cr (III) and Cr(VI) analysis is performed by High Performance Liquid Chromatography-Inductively Coupled Plasma Mass Spectrometer (HPLC-ICP-MS).



TEST REPORT

Report No. : HK2304273897-1RR-R01

Date: July 03, 2023

Page 6 of 10

Element	Unit	Results	MDL	Permissible Limit
		1		
SolubleAluminium(Al)	mg/kg	N.D.	50	See the next remarks
Soluble Antimony (Sb)	mg/kg	N.D.	10	
Soluble Arsenic (As)	mg/kg	N.D.	0.1	
Soluble Barium(Ba)	mg/kg	N.D.	50	
Soluble Boron(B)	mg/kg	N.D.	50	
Soluble Cadmium(Cd)	mg/kg	N.D.	0.1	
Soluble Chromium III (Cr ³⁺)	mg/kg	N.D.	0.1	
Soluble Chromium VI (Cr ⁶⁺)	mg/kg	N.D.	0.001	
Soluble Cobalt (Co)	mg/kg	N.D.	0.1	
Soluble Copper(Cu)	mg/kg	N.D.	50	
SolubleLead(Pb)	mg/kg	N.D.	0.1	
SolubleManganese(Mn)	mg/kg	N.D.	50	
Soluble Mercury (Hg)	mg/kg	N.D.	0.1	
SolubleNickel (Ni)	mg/kg	N.D.	10	
Soluble Selenium(Se)	mg/kg	N.D.	0.1	
Soluble Strontium(Sr)	mg/kg	N.D.	50	
SolubleTin (Sn)	mg/kg	N.D.	5	
SolubleOrganicTin	mg/kg	N.D.	0.1	
SolubleZinc (Zn)	mg/kg	N.D.	50	
Conclusion	/	Pass	/	/

Note:

- N.D.= Not Detected(lower than MDL)
- MDL =Method Detection Limit
- *= This test portion material is Category II;
- ^=This test portion material is Category III.
- mg/kg= ppm
- Soluble Chromium is not restricted by EN 71-3, results shown only for reference.
- Soluble Tin--If this element was detected, further confirmation test of Organic tin need to be performed.

The results shown in this test report refer only to the sample(s) tested unless otherwise stated and the sample(s) are retained for 30 days only. The document is issued by HUAKE, this document cannot be reproduced except in full with our prior written permission. The more details and the authenticity of the report will be confirmed at <http://www.cer-mark.com>.

Tel : +86-755 2302 9901 FAX : +86-755 2302 9901 E-mail : service@cer-mark.com

Add: 1-2F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China



TEST REPORT

Report No. : HK2304273897-1RR-R01

Date: July 03, 2023

Page 7 of 10

Remark I:

The standard contains requirements for the migration of certain elements from the following categories of toy:

- Category I: Dry, brittle, powder like or pliable materials;
- Category II: Liquid or sticky materials;
- Category III: Scraped-off materials or textile or wood materials or paper products;

Remark II:**Migration limits from toy materials:**

Element	Category I mg/kg	Category II mg/kg	Category III mg/kg
Soluble Aluminium(Al)	2250	560	28130
Soluble Antimony(Sb)	45	11.3	560
Soluble Arsenic(As)	3.8	0.9	47
Soluble Barium(Ba)	1500	375	18750
Soluble Boron(B)	1200	300	15000
Soluble Cadmium(Cd)	1.3	0.3	17
Soluble ChromiumIII(Cr ³⁺)	37.5	9.4	460
Soluble ChromiumVI(Cr ⁶⁺)	0.02	0.005	0.053
Soluble Cobalt(Co)	10.5	2.6	130
Soluble Copper(Cu)	622.5	156	7700
Soluble Lead(Pb)	2.0	0.5	23
Soluble Manganese(Mn)	1200	300	15000
Soluble Mercury(Hg)	7.5	1.9	94
Soluble Nickel(Ni)	75	18.8	930
Soluble Selenium(Se)	37.5	9.4	460
Soluble Strontium(Sr)	4500	1125	56000
Soluble Tin(Sn)	15000	3750.	180000
Soluble Organic Tin	0.9	0.2	12
Soluble Zinc(Zn)	3750	938	46000

**** Modified History ****

Revision	Description	Issued Data	Remark
Revision 1.0	Initial Test Report Release	2023/05/04	Jason Zhou
Revision 2.0	Replace product picture	2023/07/03	Jason Zhou

The results shown in this test report refer only to the sample(s) tested unless otherwise stated and the sample(s) are retained for 30 days only. The document is issued by HUAKE, this document cannot be reproduced except in full with our prior written permission. The more details and the authenticity of the report will be confirmed at <http://www.cer-mark.com>.

TEL : +86-755 2302 9901 FAX : +86-755 2302 9901 E-mail : service@cer-mark.com

Add: 1-2F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China



TEST REPORT

Report No. : HK2304273897-1RR-R01

Date: July 03, 2023

Page 8 of 10

Photograph of Sample



The results shown in this test report refer only to the sample(s) tested unless otherwise stated and the sample(s) are retained for 30 days only. The document is issued by HUAKE, this document cannot be reproduced except in full with our prior written permission. The more details and the authenticity of the report will be confirmed at <http://www.cer-mark.com>.

TEL : +86-755 2302 9901 FAX : +86-755 2302 9901 E-mail : service@cer-mark.com

Add: 1-2F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China



TEST REPORT

Report No. : HK2304273897-1RR-R01

Date: July 03, 2023

Page 9 of 10



The results shown in this test report refer only to the sample(s) tested unless otherwise stated and the sample(s) are retained for 30 days only. The document is issued by HUAKE, this document cannot be reproduced except in full with our prior written permission. The more details and the authenticity of the report will be confirmed at <http://www.cer-mark.com>.

TEL : +86-755 2302 9901 FAX : +86-755 2302 9901 E-mail : service@cer-mark.com

Add: 1-2F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China



TEST REPORT

Report No. : HK2304273897-1RR-R01

Date: July 03, 2023

Page 10 of 10



HUAK authenticate the photo on original report only

***** End of Report *****

Remark: This report is considered invalidated without the Special Seal for Inspection of the HUAK. This report shall not be altered, increased or deleted. The results shown in this test report refer only to the sample(s) tested. Without written approval of HUAK, this test report shall not be copied except in full and published as advertisement.

南通市崇川区 濠东路288号
TEL 86-513-8558-2788 FAX 86-513-8558-2799

品質検査報告書

本報告書に記載の検査結果は供試材料に対するものであり荷口(口)全体の品質を証明するものではありません。

表示事項	組成表示	(表示方法)		サイズ表示	サイズ				
	原産国	(内容確認)		取扱表示	付記:				
	製品検査 c/#	材料縫製 縫製 外観 洗濯前 製品重量	耐洗濯性	外観・縫製 変退色 バックリング フリート 斜行	寸法変化率 %				
	103法吊干し5回処理後 外観・縫製 変退色 フリート	級 級 級 級	級 級 級 級	級 級 級 級					
試験項目	生地No.	1	2	3	4	5	6	7	8
	試験方法	NAVY	BEIGE	BLACK	GRAY	COFFEE			
耐光(級)	JIS L 0842	4	4	4	4	4			
洗濯(級)	JIS L 0844	変汚 4-5	4	4	4	4			
ドライクリーニング(級)	A-2号	4-5	4-5	4-5	4-5	4-5			
	JIS L 0860	4-5	4-5	4-5	4-5	4-5			
	A-1法	4	4-5	3-4	4	3-4			
汗(級)	JIS L 0848	変汚 4-5	4-5	4-5	4-5	4-5			
	アルカリ	4-5	4-5	4-5	4-5	4-5			
水(級)	JIS L 0846	4-5	4-5	4-5	4-5	4-5			
摩擦(級)	JIS L 0849	乾汚 4-5	4-5	4-5	4-5	4-5			
	II形	湿汚 4-5	4-5	4-5	4-5	4-5			
色泣き(級)	大丸法								
寸法変化率(%)	JIS L 1930	たて							
	C4M法吊干し	よこ							
	JIS L 1096	たて							
	J-1法 タンブル	よこ							
混用率(%)	JIS L 1030		ナイロン 100						
生地表示	1	2	3	4	5	6	7	8	
生地表示	1	2	3	4	5	6	7	8	
受付/	2023年7月14日	発行	2023年7月18日	検査機関	一般財団法人 ニッセンケン 品質評価センター 南通人民路 事業所				
処理	No.	DNR23-11837							

納入先	会社名	地区・店名 MD	分類コード	商品コード
納入者	納入者コード	会社名	株式会社ユアージュッブ	兵庫県尼崎市西長洲町一丁目3番20号
	所在地	担当者	TEL 06-6435-9905	様
品名・品番	製品区分:	配色区分:		
	品名	品番	YS-Helmet002N/YS-Helmet002Be/YS-Helmet002B/YS-Helmet002G/YS-Helmet002C 色数5	

適用規格	製品検査 (1点検査)	合格・不合格・表示不適
	耐洗濯性及び寸法変化率を含む	
(ホルムアルデヒド)	合格・不合格	
生地検査	染色堅牢度	合格(色)・不合格(色)
	物性	合格・不合格
	ホルムアルデヒド	合格(色)・不合格(色)
判定	・依頼者指定項目	
	生地(混用率以外)の試験結果はDNR23-11431(2023年7月12日発行)より転記	
備考	洗濯・水・汗試験の汚染欄(綿・絹)	
	寸法変化率のマイナスは縮みを示す。	
	摩擦結果はたて方向	

無断複写転用はお断りいたします。