

R E C Y C L E

SUSTAINABLE

QUALITY PRODUCTS



• RECYCLE

2020

SUSTAINABLE

QUALITY PRODUCTS

RECYCLE

PP
FISHING NET
CO2
R-PET

—

BIO

NATURAL
COTTON/HEMP
PHA

—

BLUESIGN

ZIPPER
ELECTROPLATE
TEXTILE
SILICON
PLASTIC
METAL

S U S T A I N A B L E

RECYCLE PP

Q U A L I T Y P R O D U C T S



Control Union Certifications
P.O. Box 161, 8000 AD Zwolle, The Netherlands
<http://www.controlunion.com>
tel.: +31(0)38-4260100

Annex to certificate no.: CU842484GRS-01.2018

Haiyan Hail Green Fiber Co., Ltd.
Global Recycled Standard (GRS)

In specific the certificate covers the following products:

Product code	Name of product and Material composition	Label grade	Processing Unit
P 061494	Yarns : DTY - 100% Post-consumer Recycled Polyester	Post-Consumer	PRC 062611
P 122384	Yarns : FDY - 100% Post-consumer Recycled Polyester	Post-Consumer	PRC 062611
P 120726	Yarns : POY - 100% Post-consumer Recycled Polyester	Post-Consumer	PRC 062611

Place and date of issue
Shanghai, 23 January 2018

Name of authorised person


On behalf of the Managing Director
Mr. W Lifu
Certifier

Stamp of the issuing body



Standard's Logo



S U S T A I N A B L E
RECYCLE PP

QUALITY PRODUCTS



With the increase of global crude oil price, the price of plastic products, as one of petroleum derivatives, is also rising, and the recycling of waste plastics has also been put in the first place. The recycling of waste plastics has been widely used in modern chemical enterprises. After manual screening and classification, waste plastics will be broken, granulated and modified into various transparent and opaque plastic particles, then classified according to the product phase, and finally become recyclable recycled materials.



NO-0643



NB-0412



NO-0851



NO-0795

— S U S T A I N A B L E —

RECYCLE FISHING NET

QUALITY PRODUCTS



試驗報告

Test Report

號碼(No.): KA/2019/10456 日期(Date): 2019/01/15 頁數(Page): 1 of 17

鼎祐國際實業有限公司
Protect Accessory Co., Ltd
新北市三重區自由街17巷8號1樓
1FL, No.8, Lane 17, Ziyou Street, New Taipei City, Taiwan, 24157

以下測試樣品係由申請廠商所提供及確認 (The following sample(s) was/were submitted and identified by/on behalf of the applicant as):

送樣廠商(Sample Submitted By) : 億蒼塑膠企業有限公司 (E-WHERE PLASTICS)
樣品名稱(Sample Description) : 尼龍塑粒(PA)
樣品型號(Style/Item No.) : A. B. CXXXXBK、A. B. CXXXXTBK、A. B. CXXXXGBK、A. B. CXXXXMBK、A. B. CXXXXGTBK
收件日期(Sample Receiving Date) : 2019/01/09
測試期間(Testing Period) : 2019/01/09 to 2019/01/15

測試需求(Test Requested) : 依據客戶指定，參考REACH之Regulation (EC) No 1907/2006的公告進行以下測試 / As specified by client, the sample(s) was/were tested with reference to Regulation (EC) No 1907/2006 concerning the REACH.
(1) 191項高關注物質候選清單，於2018年06月27日公告 / 191 Substances of Very High Concern (SVHC). Candidate list is published on June 27, 2018
(2) 6項高關注物質建議清單，於2018年09月04日公告 / 6 Substances of Very High Concern (SVHC). Proposed list is published on September 04, 2018
(3) ECHA (EU) 2018/2013 公佈額外 1 項高關注物質 / Additional 1 Substance of SVHC identified in (EU) 2018/2013 published by ECHA

測試結果(Test Results) : 請參閱下一頁 (Please refer to following pages).
總結(Summary) : 根據歐洲法院對於REACH規範下成品定義的裁決以及指定範圍和分析技術，送測樣品中所選擇的零部
件成品的高關注物質(SVHC) 測試結果濃度均小於0.1%(w/w) / According to the ruling of the
Court of Justice of the European Union on the definition of an article under REACH, and
the specified scope as well as analytical technique, the test results of the selected
component article are $\leq 0.1\%$ (w/w) in the submitted sample(s).


報告簽署人/張伯睿/博士/技術經理
Ray Chang, Ph.D./Manager -Tech
Signed for and on behalf of
SGS Taiwan Limited
化學實驗室-高雄/Chemical Laboratory-Kaohsiung



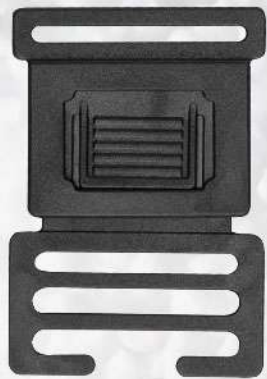
Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without prior written permission of the Company. 除非另有說明，此報告結果僅對測試之樣品負責。本報告未經本公司書面許可，不可部分複製。
This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at www.sgs.com/terms_and_conditions.htm and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at www.sgs.com/terms_e-document.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

S U S T A I N A B L E
RECYCLE FISHING NET

QUALITY PRODUCTS



With the increase of global crude oil price, the price of plastic products, as one of petroleum derivatives, is also rising, and the recycling of waste plastics has also been put in the first place. The recycling of waste plastics has been widely used in modern chemical enterprises. After manual screening and classification, waste plastics will be broken, granulated and modified into various transparent and opaque plastic particles, then classified according to the product phase, and finally become recyclable recycled materials.



NO-0607



S U S T A I N A B L E

RECYCLE CO₂

Q U A L I T Y P R O D U C T S

SUSTAINABLE RECYCLE CO2

QUALITY PRODUCTS



With the increase of global crude oil price, the price of plastic products, as one of petroleum derivatives, is also rising, and the recycling of waste plastics has also been put in the first place. The recycling of waste plastics has been widely used in modern chemical enterprises. After manual screening and classification, waste plastics will be broken, granulated and modified into various transparent and opaque plastic particles, then classified according to the product phase, and finally become recyclable recycled materials.



NO-0865



DB-0708



D0-0547



NL-0261



SUSTAINABLE

RECYCLE PET

QUALITY PRODUCTS



Control Union Certifications
P.O. Box 161, 8000 AD Zwolle, The Netherlands
<http://www.controlunion.com>
tel.: +31(0)38-4260100

CERTIFICATE OF COMPLIANCE

(Scope Certificate)

CERTIFICATE No: CU842484GRS-01.2018

REGISTRATION No: CU 842484

Control Union Certifications declares that
Haiyan Haili Green Fiber Co., Ltd.
1183 Hangzhou Bay Avenue, Xitangqiao Town,
Haiyan
Zhejiang CHINA

has been inspected and assessed according to the
Global Recycled Standard (GRS)

Version 3.0

and that products of the categories as mentioned below (and further specified in the annex) comply with this standard:

Yarns

Processing steps / activities carried out under responsibility of the above mentioned company (by the operations as detailed in the annex) for certified products

Exporting, Importing, Processing (DTY), Processing (POY), Processing (FDY), Trading

This certificate is Valid until: 24 January 2019

Place and date of issue:
Shanghai, 23 January 2018

Stamp of the issuing body

Standard's Logo

Name of authorised person

On behalf of the Managing Director
Mr. W Lifu
Certifier



This certificate cannot be used as a transaction certificate.

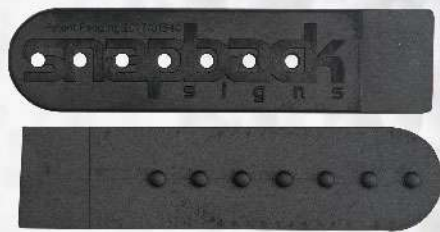
The issuing body can withdraw this certificate before it expires if the declared compliance is no longer guaranteed.

SUSTAINABLE RECYCLE PET

QUALITY PRODUCTS



With the increase of global crude oil price, the price of plastic products, as one of petroleum derivatives, is also rising, and the recycling of waste plastics has also been put in the first place. The recycling of waste plastics has been widely used in modern chemical enterprises. After manual screening and classification, waste plastics will be broken, granulated and modified into various transparent and opaque plastic particles, then classified according to the product phase, and finally become recyclable recycled materials.



DC-0377



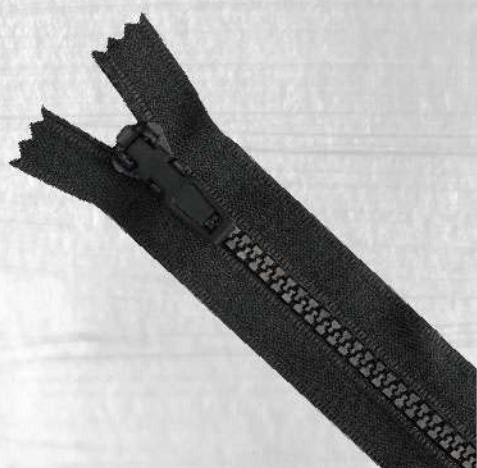
S U S T A I N A B L E
RECYCLE PET

QUALITY PRODUCTS



Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



**DR-1186
(100% RPET)**



S U S T A I N A B L E
RECYCLE PET

QUALITY PRODUCTS



Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



DF-0893



DF-0274



NW-0612



NW-0559

— ORGANIC —

BIO

COTTON/HEMP

QUALITY PRODUCTS





Control Union Certifications B.V.
Meeuwenlaan 4-6, 8011 BZ, Zwolle, Netherlands
+31 38 4260100
www.petersoncontrolunion.com

CERTIFICATE OF COMPLIANCE

(Scope Certificate)

Certificate No: CU1002051GOTS-2018-00003474
Registration No: 1002051

Control Union Certifications declares that

Shanghai Shenan Textile Co.,Ltd.
No.88,Jianan Rd,Xingtai,Jinshan District
201502 Shanghai
China

has been inspected and assessed in accordance with the
Global Organic Textile (GOTS) 5.0

and that products of the categories as mentioned below (and further specified in the annex) comply with this standard:

Yarns

Processing steps / activities carried out under responsibility of the above-mentioned company (by the operations as detailed in the annex) for certified products

Importing, Exporting, Trading, Spinning

This certificate is valid until:
2019-10-07

Place and date of issue:

Zwolle, 2018-10-08

Name of authorised person:

**This electronically issued document is
the valid original version**

On behalf of the Managing Director
Lifu Wang | Certifier

Stamp of the issuing body



Standard's Logo



Accredited by: Dutch Accreditation Council (RVA), Accreditation No: C 412



Control Union Certifications B.V.

POST • Meeuwenlaan 4-6 • 8011 BZ • Zwolle • Netherlands

T • +31 38 4260100 • F • +31 38 4237040 • certification@controlunion.com

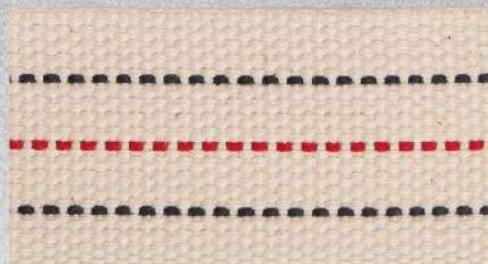
ORGANIC
BIO COTTON/HEMP
QUALITY PRODUCTS

Degradable garbage refers to the organic garbage that can decompose naturally. It mainly includes: paper, wood, plants, food, etc. under the action of microorganisms, eventually forming carbon dioxide and water and other natural forms of compounds.



ORGANIC
BIO COTTON/HEMP
QUALITY PRODUCTS

Degradable garbage refers to the organic garbage that can decompose naturally. It mainly includes: paper, wood, plants, food, etc. under the action of microorganisms, eventually forming carbon dioxide and water and other natural forms of compounds.



— ORGANIC —

BIO

NATURAL

QUALITY PRODUCTS





PEFC/02-1-01
Promoting Sustainable Forest Management
www.pefc.org

PEFC logo licence

The PEFC Finland - Finnish Forest Certification Council has granted

UPM-Kymmene Corporation (Helsinki, Finland; sites listed in Annex 1)

the right to use the PEFC logo under usage group C (the holder of the chain-of-custody certificate) for on-product and off-product purposes covering the **purchase of wood, pulp and paper, production and sale of pulp and paper products.**

The chain-of-custody certificate no. CH11/0831 granted by SGS Société Générale de Surveillance SA is a precondition to this PEFC logo license. This PEFC logo license is valid until 20.7.2019, provided that conditions of the PEFC Logo usage are fulfilled.

The Logo License Registration Number granted to UPM-Kymmene Corporation is

PEFC/02-31-80

The PEFC logo is copyright material and is a registered trademark, owned by the PEFC Council. The initials "PEFC" is covered by copyright and is registered. Unauthorised use of this copyright material is prohibited and may lead to legal action.

The PEFC Finland - Finnish Forest Certification Council keeps an up-to-date register of all the on- and off- product PEFC logo licence holders in Finland.

Date: 17.7.2014

PEFC Finland - Finnish Forest Certification Council

Jan-Erik Enestam
Chair

Auvo Kaivola
Secretary General

ORGANIC
BIO NATURAL
QUALITY PRODUCTS



Degradable garbage refers to the organic garbage that can decompose naturally. It mainly includes: paper, wood, plants, food, etc. under the action of microorganisms, eventually forming carbon dioxide and water and other natural forms of compounds.



CORK PRODUCTS
DL-2956



CORK PRODUCTS
DL-2908



CORK PRODUCTS
NR-0317



CORK PRODUCTS
NL-0419

— ORGANIC —

BIO PHA

QUALITY PRODUCTS



NOTIFICATION OF REGISTRATION

The company

**Shenzhen Ecomann
Biotechnology Co., LTD.**
1/F, B&H Plaza, 1077 Nanshai
Ave. Shekou
518067 SHENZHEN
CHINA

hereby receives the confirmation that the product/s

Compostable material

of the type

PHA Polyhydroxyalkanoates

conforms to

DIN EN 13432:2000-12

Certification scheme products made of compostable materials (Edition: 2006-08)

Registration No.: TW0127

This Notification of Registration is valid in connection with above stated Registration No.
for an unlimited period and becomes ineffective only upon termination.

See annex for further information.

DIN CERTCO Gesellschaft für
Konformitätsbewertung mbH
Alboinstraße 55, 12103 Berlin



2010-02-03

Dipl.-Ing. Dipl.-YM.-Ing. Sören Scholz
- Head of Certification Body -

S. Scholz

ORGANIC
BIO PHA

QUALITY PRODUCTS



Degradable garbage refers to the organic garbage that can decompose naturally. It mainly includes: paper, wood, plants, food, etc. under the action of microorganisms, eventually forming carbon dioxide and water and other natural forms of compounds.



**WOODEN MIXED WITH PLASTIC PRODUCTS
DO-0511**



**WOODEN MIXED WITH PLASTIC PRODUCTS
DF-0855**



**WOODEN MIXED WITH PLASTIC PRODUCTS
NB-0441**



NO-0321

bluesign®

SYSTEM
PARTNER

ENVIRONMENTAL CONSERVATION

BLUESIGN ZIPPER

QUALITY PRODUCTS

Awarded to bluesign® system partner

Dragon Times Accessory Co., Ltd.

No.135. DongJiu Road, Longyan, Hu-men, Dongguan, Guangdong, China

The bluesign® certificate attests that the article range

Zipper

(for exact article identification see "bluesign® approved article lists 020.571.026.xxx")

manufactured in

Dragon Times Accessory Co., Ltd.,

No.135. DongJiu Road, Longyan, Hu-men, Dongguan, Guangdong, China

meets the relevant bluesign® criteria.

Furthermore, above company is granted authorization to use the bluesign® trademark

bluesign® approved

for above article(s) according to the bluesign® communication guidelines.

Certificate number: 020.571.026

Certificate valid until: August 25, 2020

St. Gallen, September 12, 2018



Jill Durmain
CEO

bluesign technologies ag

CERTIFICATE

bluesign® system partners are responsibly acting parties of the textile supply chain committed to applying the bluesign® system. They aim to continuously improve their environmental performance and are focused on a sustainable future

ENVIRONMENTAL CONSERVATION

BLUESIGN ZIPPER

QUALITY PRODUCTS



Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.





bluesign®

SYSTEM
PARTNER

ENVIRONMENTAL CONSERVATION

BLUESIGN ELECTROPLATE

QUALITY PRODUCTS

bluesign® approved article list

Company name:	Dragon Times Accessory Co., Ltd.
Range:	Metal Accessories
Group:	Metals electroplated
Certificate number:	020.571.027
bluesign® approved article list:	020.571.027.001
Issued:	October 24, 2019

Generic description

please order explicitly bluesign® approved items certified are only items with the following properties:
 made of bronze, brass, zinc alloy
 electroplating
 no further materials and treatments

Article number / code	Article description
N712-000	Nickel free electroplating Zipper Sliders
N712-001	Nickel free black electroplating Zipper Sliders
FDL-257200002000-001	Metal Label -Nickel free electroplating
FDL-257200002000-001	Metal Label -Nickel free black electroplating
FDB-014800002000-000	Nickel free electroplating Button
FDB-014800002000-001	Nickel free black electroplating Button
FDO-039200002000-000	Belt buckle -Nickel free electroplating
FDO-039200002000-001	Belt buckle -Nickel free black electroplating
FNB-027800002000-000	Nickel free electroplating Eyelet
FNB-027800002000-001	Nickel free black electroplating Eyelet
FNB-042100002000-000	Nickel free electroplating rivet
FNB-042100002000-001	Nickel free black electroplating rivet
FNB-014800002000-000	cord stopper -Nickel free electroplating
FNB-014800002000-001	cord stopper -Nickel free black electroplating
FNO-092400002000-000	Metal ending- Nickel free electroplating
FNO-092400002000-001	Metal ending- Nickel free black electroplating

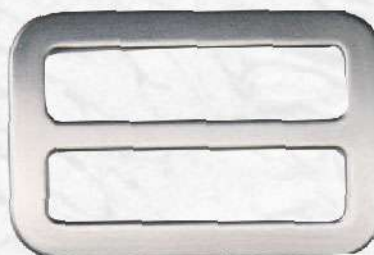
ENVIRONMENTAL CONSERVATION
BLUESIGN ELECTROPLATE
QUALITY PRODUCTS

Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



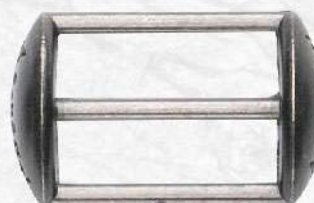
NO-0929



NB-0828



NB-0403



D0-0573



bluesign®

SYSTEM
PARTNER

ENVIRONMENTAL CONSERVATION

BLUESIGN TEXTILE

QUALITY PRODUCTS

Awarded to bluesign® system partner

Dragon Times Accessory Co., Ltd.

No.135. DongJiu Road, Longyan, Hu-men, Dongguan, Guangdong, China

The bluesign® certificate attests that the article range

Textile Accessories

(for exact article identification see "bluesign® approved article lists 020.571.025.xxx")

manufactured in

Dragon Times Accessory Co., Ltd.,

No.135. DongJiu Road, Longyan, Hu-men, Dongguan, Guangdong, China

meets the relevant bluesign® criteria.

Furthermore, above company is granted authorization to use the bluesign® trademark

bluesign® approved

for above article(s) according to the bluesign® communication guidelines.

Certificate number: 020.571.025

Certificate valid until: August 25, 2020

St. Gallen, September 12, 2018



Jill Dumain

CEO

bluesign technologies ag

CERTIFICATE

bluesign® system partners are responsibly acting parties of the textile supply chain committed to applying the bluesign® system. They aim to continuously improve their environmental performance and are focused on a sustainable future

ENVIRONMENTAL CONSERVATION
BLUESIGN TEXTILE
QUALITY PRODUCTS

Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



DR-1162



D0-0492



D0-0511

ENVIRONMENTAL CONSERVATION
BLUESIGN TEXTILE
QUALITY PRODUCTS

Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



NC-0328



DW-0710



ENVIRONMENTAL CONSERVATION

BLUESIGN TEXTILE

QUALITY PRODUCTS

Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

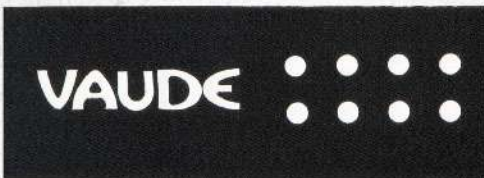
Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



NW-0612



DW-0210



DW-0489



NW-0559



bluesign®



SYSTEM
PARTNER

— ENVIRONMENTAL CONSERVATION —

BLUESIGN PLASTIC

QUALITY PRODUCTS

Awarded to bluesign® system partner

Dragon Times Accessory Co., Ltd.

No.135. DongJiu Road, Longyan, Hu-men, Dongguan, Guangdong, China

The bluesign® certificate attests that the article range

Plastic Accessories

(for exact article identification see "bluesign® approved article lists 020.571.024.xxx")

manufactured in

Dragon Times Accessory Co., Ltd.,

No.135. DongJiu Road, Longyan, Hu-men, Dongguan, Guangdong, China

meets the relevant bluesign® criteria.

Furthermore, above company is granted authorization to use the bluesign® trademark

bluesign® approved

for above article(s) according to the bluesign® communication guidelines.

Certificate number: 020.571.024

Certificate valid until: August 25, 2020

St. Gallen, September 12, 2018



Jill Durnain
CEO

bluesign technologies ag

CERTIFICATE

bluesign® system partners are responsibly acting parties of the textile supply chain committed to applying the bluesign® system. They aim to continuously improve their environmental performance and are focused on a sustainable future

ENVIRONMENTAL CONSERVATION

BLUESIGN PLASTIC

QUALITY PRODUCTS

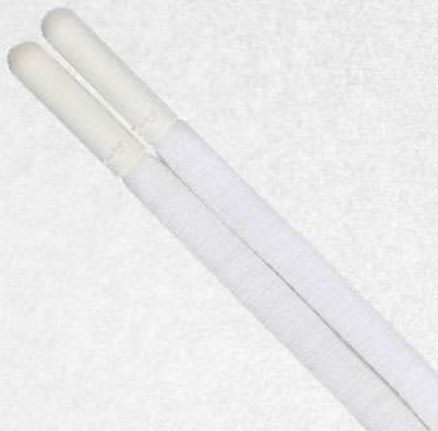


Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



DF-0886



D0-0492



ENVIRONMENTAL CONSERVATION

BLUESIGN PLASTIC

QUALITY PRODUCTS



Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



DL-2423




DO-0396



NO-0752



NB-0358

The BlueSign logo consists of the word "bluesign" in a lowercase, sans-serif font, with a registered trademark symbol (®) to its upper right. The text is white and is set against a dark blue rectangular background.

bluesign®

The System Partner logo features the words "SYSTEM" and "PARTNER" stacked vertically in a bold, uppercase, sans-serif font. The text is white and is contained within a white rectangular box with a thin blue border.

SYSTEM
PARTNER

ENVIRONMENTAL CONSERVATION

BLUESIGN METAL

QUALITY PRODUCTS

Awarded to bluesign® system partner

Dragon Times Accessory Co., Ltd.

No.135. DongJiu Road, Longyan, Hu-men, Dongguan, Guangdong, China

The bluesign® certificate attests that the article range

Metal Accessories

(for exact article identification see "bluesign® approved article lists 020.571.023.xxx")

manufactured in

Dragon Times Accessory Co., Ltd.,

No.135. DongJiu Road, Longyan, Hu-men, Dongguan, Guangdong, China

meets the relevant bluesign® criteria.

Furthermore, above company is granted authorization to use the bluesign® trademark

bluesign® approved

for above article(s) according to the bluesign® communication guidelines.

Certificate number: 020.571.023

Certificate valid until: August 25, 2020

St. Gallen, September 12, 2018



Jill Dumain

CEO

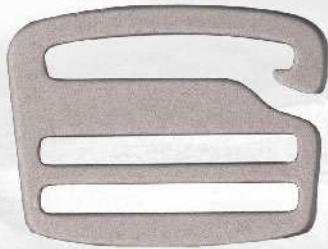
bluesign technologies ag

bluesign® system partners are responsibly acting parties of the textile supply chain committed to applying the bluesign® system. They aim to continuously improve their environmental performance and are focused on a sustainable future

ENVIRONMENTAL CONSERVATION
BLUESIGN METAL
QUALITY PRODUCTS

Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



NO-0785



NO-0447



DF-0825



DR-0954



bluesign®

SYSTEM
PARTNER

S U S T A I N A B L E

BLUESIGN SILICON

Q U A L I T Y P R O D U C T S

bluesign® approved article list

Company name:	Dragon Times Accessory Co., Ltd.
Range:	Plastic Accessories
Group:	Silicone
Certificate number:	020.571.024
bluesign® approved article list:	020.571.024.006
Issued:	September 13, 2018

Generic description

please order explicitly bluesign® approved items
 certified are only items with the following properties:
 made of Silicone
 may contain PES, PES/EL cords or webbings
 may contain metal parts
 may be printed
 no further materials
 without coating/finish/paint

Article number / code	Article description
FDL-164000105000-00	Silicone Label
FDL-164100105000-00	Silicone Label
FDL-264100105000-00	Silicone Label
FDF-08150120100-P194006	Silicone puller
FDF-08160120100-P194006	Silicone puller

ENVIRONMENTAL CONSERVATION
BLUESIGN SILICON
QUALITY PRODUCTS

Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



DC-0129



DL-1351



DL-2396



DL-2556

ENVIRONMENTAL CONSERVATION

BLUESIGN SILICON

QUALITY PRODUCTS

Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



NO-0479



DL-0264



NL-0079



D0-0511

ENVIRONMENTAL CONSERVATION

BLUESIGN SILICON

QUALITY PRODUCTS

Bluesign standard has environmental, health and product safety certification. Suppliers produce sustainable products without affecting product function, quality and design.

Bluesign® standard can provide independent approval system for the textile industry, inspect the whole production process, minimize environmental impact and protect human health.



DR-1186



NF-0248



DF-0816

