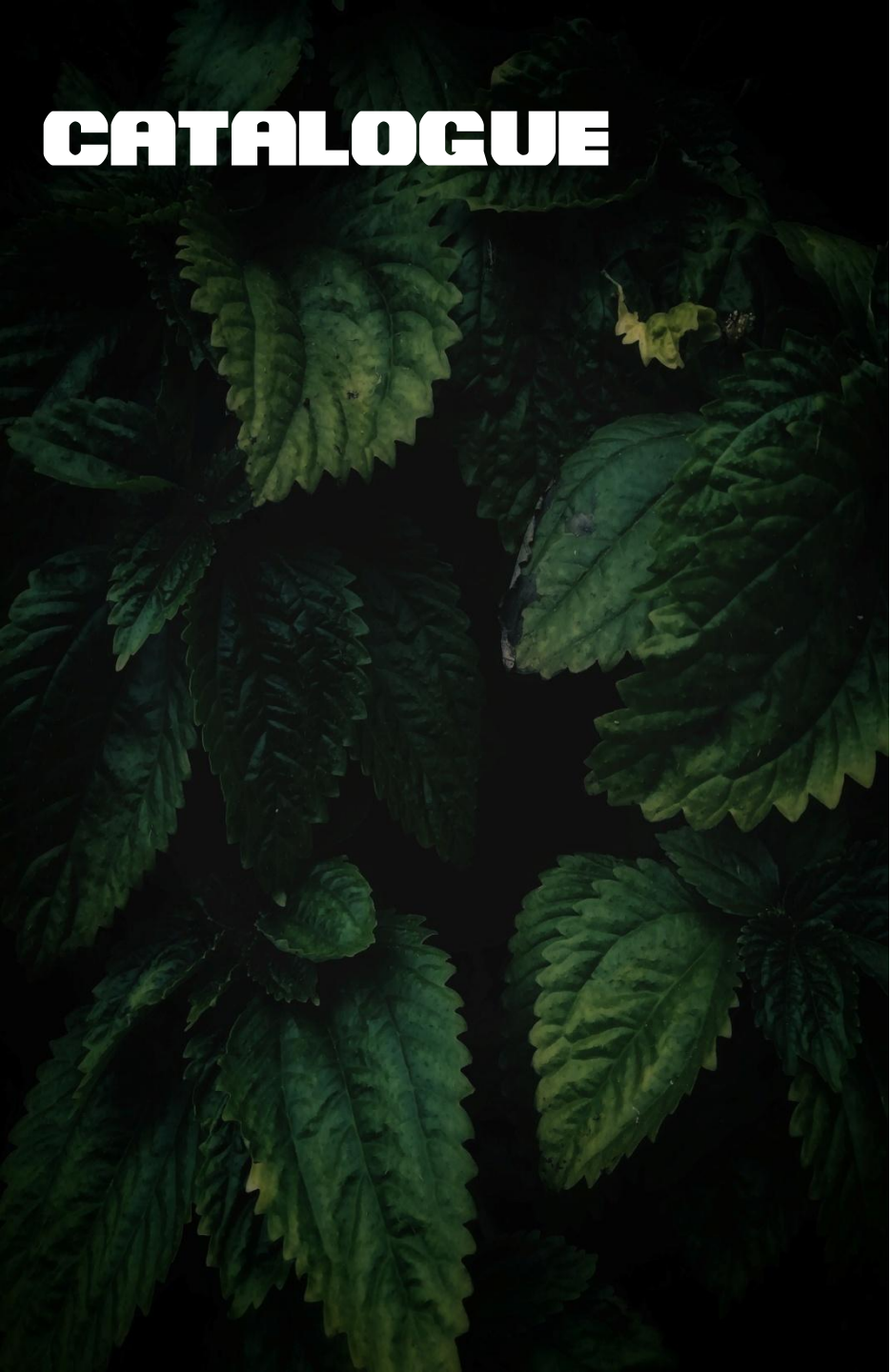




eco friendly PACKAGING SOLUTION

www.sinicline.com



CATALOGUE

It's important to maintain a sustainable practice and social responsibility for a company.

Sinicline cares about the environment. And we want to work with you if you are considering a change in your product packaging in a more sustainable way.

We supply sustainable labels, tickets and packaging that meet your environmental goals.

We have various eco-friendly materials for you to choose from, which includes:

ECO PAPER (Tree Free papers, FSC-certified Paper, Recycled Paper)

ECO PLASTIC (Biodegradable Plastic, Photodegradable Plastic)

ECO YARN AND FABRIC (RPET, Organic Cotton...)

ECO INKS (Soy-based Ink)

ECO PAPER

Tree-free Paper

Tree free paper is an alternative to wood-pulp paper, we have paper that made from agricultural residues (e.g. sugarcane bagasse, husks and straw), fiber crops and wild plants(e.g. bamboo, jute).



- Utilization of unused resources and recycling of waste.
- An alternative of wood pulp = Protection of forest resources.
- No emission of organic chlorine compounds.
- Reduction of CO₂, and energy conservation.



FSC certified paper

We also have FSC certified paper for you to choose from. Wood pulp used to make this paper is sourced from a well-managed forest.



Recycled Paper

The quality of recycled material has vastly improved. The overall look and feel doesn't always look flecked and feel grainy.



BIODEGRADABLE PLASTIC

PLA Plastic

- 100% biodegradable
- Reduce the use of fossil resources
- Renewable
- Does not produce toxic fumes if incinerated



Plant-based Plastic

Apart from pure PLA plastic, we also have plant-based plastic which are made of PLA and plant fibers (e.g. wheat straw plastic, rice straw plastic, bamboo fiber plastic).

Environmental certification:



ECO YARM AND FABRIC

RPET

RPET is recycled PET.

The polyester yarn made from recycled PET bottles can be used to produce your woven labels.

RPET farbic can be used to make bags and pouches.



Environmental certification:



Organic Fabrics

Water usage and pollution are all minimized when farming organically, our organic fabrics have no pesticides, dyes and other residues.



Environmental certification:



■ GREEN INK

Soy-based ink

A kind of ink made from soybeans, has low levels of VOCs.





**ECO
PAPER**

ECO Herbage Fiber Collection

Paper tags, bags and boxes are made of 100% Herbage Fiber Paper. Our herbage paper is made from Rice Husk, Jute and Barley, which are tree-free, more eco-friendly than traditional wood-pulp paper. Drawstring bags are made of organic cotton.

Features:

- 1, 100% Herbage Fiber Paper Packaging
- 2, 100% Organic Cotton Drawstring Bag



Materials:

100% Herbage Fiber Paper,
Made from Jute, Barley,
and Rice Husk

Why Herbage Paper:

1, Acid free, have a pH value of 7.0, can protect materials in contact with paper from acid attack.

2, Looks natural because it is an earth tone.

3, Made by ECF (Elemental Chlorine Free) methods and will biodegrade.

eco BAMBOO

short growth cycle, fast growth,
renewable, sustainable material

Our eco-friendly package is made with sustainable or natural fibers. Thanks for helping protect our planet.



Materials:

Bamboo Paper (50% Bamboo Pulp, 50% Wood Pulp)

Why Bamboo:

- 1, Bamboo is renewable, it can reach maturity in three years and be harvested annually.
- 2, Bamboo fibers are much longer and stronger than wood, making the paper durable for all printing and converting processes.
- 3, It can be acid free and archival quality.

Materials:

Sugarcane Bagasse
Paper (20% Sugarcane
Fiber, 80% Wood Pulp)

Why Sugarcane Paper:

- 1, Sugarcane fibers are very strong and therefore produce strong paper products.
- 2, Sugarcane fibers quickly dissolve back into the earth so it's safe for all disposal systems.
- 3, Sugarcane are virgin fibers so they don't require heavy bleaching of inks and dyes as in recycled paper products.



Eco-packaging solution for sports wear



Design idea :

Yoga reflect a natural lifestyle--- back to nature, enjoy pure environment, and keep peaceful heart. We choose Eco packaging materials to enhance this idea.

Materials:

Sugarcane Bagasse Paper
(20% Sugarcane Fiber, 80% Wood Pulp)
RPET Woven label
RPET printed label

Eco-packaging solution for Skincare

Materials:

Sugarcane Bagasse Paper
(20% Sugarcane Fiber, 80%
Wood Pulp)

Soy based ink :

A kind of ink made from
soybeans, has low levels
of VOCs.

Digital printing :

reduce waste of water and
save energy





ECO-FRIENDLY

PACKAGING SOLUTION

- Eco-friendly material to protect our planet from every details.
- Competitively priced packing solution make you save your money but the quality of packaging still reliable.
- Variable shapes and structures in this collection will meet all needs of display and shipping. You can also choose any box to DIY in full set display.
- Custom design support any logo on it.
- Size are customized also.



ECO
P l a s t i c

■ PLA

We produce fully degradable **PLA Resealable Bags**, **PLA Non-woven Bags**, **PLA Self Adhesive Bag** and **PLA Lining Kraft Paper Bag**.

All are 100% compostable, and can be break down into CO₂ and H₂O within 180 days under compost status.



■ PLA+PBAT

PLA+PBAT blending plastics can be used to produce hang tag seals, plastic hangers, garment bags and mailer bags.

In view of their complementary properties, blending PLA with PBAT becomes a natural choice to improve PLA properties without compromising its biodegradability.

By mixing PLA and PBAT at different ratios, we can get plastics with different hardness and toughness.



■ PLA+Plant

■ PLA+Corn Starch

Degradability:

100% Degradable

Degradation Products:

Water, Carbon Dioxide

Degradation Time:

3-6 Months



■ PLA+Wheat Straw

Degradability:

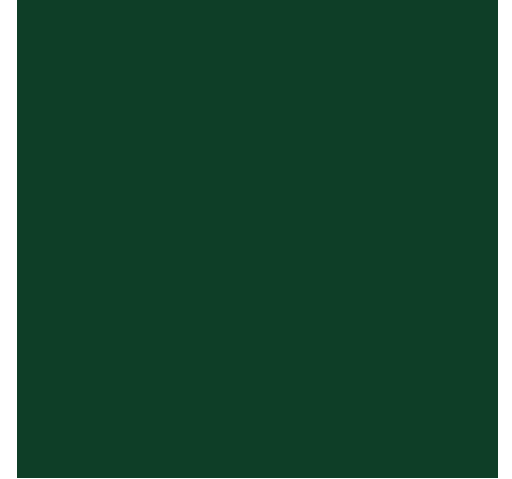
100% Degradable

Degradation Products:

Water, Carbon Dioxide

Degradation Time:

3-6 Months



PLA+PBAT+Straw

Degradability:

100% Degradable

Degradation Products:

Water, Carbon Dioxide

Degradation Time:

3-6 Months



PP+Bamboo

Degradability:

Half Degradable, Bamboo Finer is Degradable

Degradation Products:

Water, Carbon Dioxide

Degradation Time:

1-2 Years



■ Corn Starch Plastic Bags

Corn starch plastics are made from corn starch.

The starch is converted into a polymer, the main ingredient in materials that have a plastic-like feel.

The plastics is usually semi-transparent and soft .

Degradability:

100% Degradable

Degradation Products:

Water, Carbon Dioxide

Degradation Time:

3-6 Months



■ Calcium Carbonate Plastic

Our calcium carbonate plastic bags are photodegradable and can be burned.

Materials:

PE-HD+CaCO₃

Degradation Products:

Stone Powder

Degradation Time:

3-6 Months





ECO

YARN&FABRIC



RPET

We supply woven labels and printed labels produced by post consumer recycled yarns.

Fabric Types:

RPET can also be customized to mimic other materials like satin, micro-fiber, faux linen...

Usage:

Woven Label, Printed Label, Ribbon, Elastic Band, Fabric Bag...



Organic Fabric

We supply organic fabric labels and bags, which are sourced from GOTS certified sources.

Fabric Type:

Organic Cotton, Organic Linen, Organic Cotton and Linen Blend

Usage:

Woven Label, Printed Label, Ribbon, Fabric Bags



Bamboo Fiber

Bamboo fiber is a great prospective green fiber with outstanding biodegradable textile material.

Usage:

Clothing Labels, Ribbon, Fabric Bags...





Linen

We supply organic fabric labels and bags, which are sourced from GOTS certified sources.

Fabric Type:

Organic Cotton, Organic Linen, Organic Cotton and Linen Blend

Usage:

drawstring bags, shopping bags



4

Certificates

Certificates For Bio-degradable Plastic

DIN CERTCO
Gesellschaft für Konformitätsbewertung mbH

CERTIFICATE

Certificate holder Dongguan Global Environmental Protection Technology Co., Ltd.
No. 1 Xiang Fu Road, Quantang Community
Dongguan City Liaobu Town
523425 GUANGDONG
CHINA

Product Products made of compostable materials

Type, Model Biodegradable Film

Testing basis DIN EN 13432:2000-12
ASTM D 6400:2012-01
Certification scheme products made of compostable materials (2016-01)

Mark of conformity 

Registration No. 7P0588

Valid until 2020-08-31

Right of use With this certificate the holder is granted the licence to use the mark of conformity shown above in conjunction with the specified registration number according to the Regulations governing Use of the Mark and the Trademark Usage Guidelines.
See annex for further information.

DakS
Deutsche
Anforderungsstelle
D-20 111 15 01-00

2017-08-17
Dipl.-Phys. Carlo Seiser
Deputy Head of Certification Body

DIN

DIN CERTCO Gesellschaft für Konformitätsbewertung mbH · Albinstraße 58 · D-12103 Berlin · www.dincertco.de

CERTIFICATE for Products

THIS IS TO CERTIFY that the following PRODUCTS have been found to comply with the specifications established in the American Society for Testing and Materials standard ASTM D6400 and/or D6868 in accordance with the terms and conditions of the "International Biodegradable Products Institute, Inc. Licensing & Certification Program for Compostable Products":

- Biodegradation PBAT Resin (max thickness 0.061mm) resins for making films and bags with maximum thickness of 61 microns [3240786]

as further described in the application and related information submitted to the Biodegradable Products Institute by Xinjiang Blue Ridge Tunhe Polyester Co., Ltd. Corporation, (the "Licensee") a corporation of China.

Specific products associated with these certifications can be found on the BPI Product Catalog: <http://products.bpiworld.org/companies/xinjiang-blue-ridge-tunhe-polyester-co-ltd>

This Certificate authorizes the Licensee to use the Certification Program Logo depicted below in relation to such Product, subject to all conditions and terms of the Program Rules and the License Agreement between the Biodegradable Products Institute and the Licensee.

COMPOSTABLE
IN INDUSTRIAL FACILITIES
BPI®
Check locally, as these do not exist in many countries. Not suitable for backyard composting. CERT # 110220118

By 
BPI Executive Director

Valid until: March 31, 2021
Certificate #: 105285-18

VINÇOTTE
AIB-VINÇOTTE International S.S. / R.V.
SAFETY, QUALITY, ENVIRONMENT
Member of the Group AIB-VINÇOTTE
Head office: Boulevard A. Reyers 85 - B-1030 Brussels / Belgium

VINÇOTTE - CERTESST PRODUCTS
Everest - Leuvensesteenweg 248 / B-1800 Vilvoorde / Belgium
Tel.: +32(0)2 674.57.50 · Fax: +32(0)2 674.57.85
E-Mail: ecocompost@vincotte.be

OK compost
VINÇOTTE

CERTIFICATE FOR AWARDED AND USE OF THE 'OK COMPOST' CONFORMITY MARK

No. O 15-1514-A

Issued by AIB-VINÇOTTE International

For the product(s) described hereafter:

Product Domain:	Compostable Products
Product Group:	Raw materials
Product Family:	Bio Material
Product Type:	In form of Resin or Granulates
Trade mark:	
Product description / Particularities:	Poly(butylene adipate co-terephthalate) (PBAT) Maximum thickness in film format: 53 µm Colour: natural white

Conformity examination applied for by: Xinjiang Blue Ridge Tunhe Polyester Co., Ltd.
No. 316 South Beijing Road
831100 Changli City, Xinjiang
China

Criteria for certification:  AVI Test Program with reference OK-1 edition E
including EN 13432 (08-2000) + Packaging - Requirements for packaging recoverable through composting and biodegradation - Test scheme and evaluation criteria for the final acceptance of packaging +

Validity of the certificate: From 05 February 2015 till 05 February 2020

Conclusions of the examination: The products comply with the above mentioned certification criteria, as confirmed by the test report of AVI no 09 / 60500647 / 5 01 060p.

Applicable certification system: Type examination followed by supervision through verification tests on samples from the distributor's stocks or of the market.
The conformity of the product is guaranteed by the procedures for awarding and use of the 'OK compost' conformity mark. This only applies for specimen bearing the 'OK compost' mark.

This certificate is issued in English.

Brussels, 05 February 2015


C. WEI
Contract Manager


Ph. DEWOLFS
President of the Committee

Annex 1

08-CERTOK-E

Australasian Bioplastics Association

CERTIFICATE OF CONFORMANCE TO THE 'SEEDLING LOGO' COMPOSTABLE BIOPLASTICS STANDARD


Compostable

Certificate Number ABAM 10049

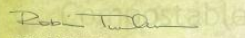
For the products PBAT resin up to a thickness of 61 micron as referenced in Assessment Reference Number D1502

Validity of certificate: 18 August 2015 to 17 August 2016

Applicant details: Xinjiang Blue Ridge Tunhe Polyester Co., Ltd
No. 316 South Beijing Road,
Changli City, Xinjiang, China
831100

Application certified to: AS4736-2006 incorporating Amdt. 1-2009

Melbourne 18 August, 2015


Robin Tuckerman
Executive Officer
Australasian Bioplastics Association



Certificates For Bio-degradable Fabric

TESTEX AG, SWISS TEXTILE TESTING INSTITUTE
GOTTHARDSTRASSE 61
POSTFACH 2156
8002 ZÜRICH, SWITZERLAND

OEKO-TEX®
CONFIDENCE IN TEXTILES

CERTIFICATE

The company
Dong Guan Moon Sun Star Woven Edged Factory Ltd.
87, Xiang Sheng Da Ni Village Sha Tian Town
Dong Guan, Guangdong, 523000
China

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
SHBO 106353 TESTEX

Is granted authorisation according to STANDARD 100 by OEKO-TEX® to use the STANDARD 100 by OEKO-TEX® mark, based on our test report SHB10 143271.1 for the following articles:

AT3110 ACETATE TAFFETA WOVEN TAPE, in color white with polyacrylic coating;
NT 382 NYLON TAFFETA WOVEN TAPE, in color white with nylon coating;
PS 890A, PW 3338A, PWD 4336A, Polyester satin woven tape for printed label in color white (based on material partly pre-certified according to STANDARD 100 by OEKO-TEX®)

The results of the inspection made according to STANDARD 100 by OEKO-TEX® Appendix 4, product class I have shown that the above mentioned goods meet the human-ecological requirements of the STANDARD 100 by OEKO-TEX® presently established in Appendix 4 for baby articles.

The certified articles fulfil requirements of Annex XVII of REACH (incl. the use of azo colorants, nickel release, etc.), the American requirement regarding total content of lead in children's articles (CPSIA, with the exception of accessories made from glass) and of the Chinese standard GB 18401-2010 (labelling requirements were not verified).

The holder of the certificate, who has issued a conformity declaration according to ISO 17064-1, is under an obligation to use the STANDARD 100 by OEKO-TEX® mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

The certificate SHBO 106353 is valid until 15.06.2019

Zürich, 03.08.2018

Matz Bachmann
Managing Director

Mary Rose Egloff
Customer Service Ecology Manager

OEKO-TEX® Association | Gutenbergstrasse 23 | P.O. Box 2006 | D-8007 Zürich

TRANSACTION CERTIFICATE (TC) FOR TEXTILE PROCESSED ACCORDING TO THE GLOBAL ORGANIC TEXTILE STANDARD (GOTS)

1. Body issuing the certificate:
Control Union Certifications B.V.
Meusesteaan 4-6, 8013 BZ Zwolle, Netherlands

2a. Licensing code of the certification body:
GOTS-CUC_03

2b. Reference number of the certificate:
10016670095775

3. Seller of the product(s):
Henan Pingman Textile Group Co., Ltd.
No. 17, Jianshe Road East
Pingdingshan
China

4. Inspection body:
Control Union Certifications B.V.
Meusesteaan 4-6
8013 BZ Zwolle, Netherlands

5. Last processor of the product(s):
Henan Pingman Textile Group Co., Ltd.
No. 17, Jianshe Road East
Pingdingshan
China

6. Country of dispatch:
China

7. Buyer of the product(s):
Hangzhou Jinny printing And Dyeing Co.LTD
No.11, Mei Dong Road, Dongwan Town, Xiaoshan
Hangzhou
China

8. Consignee of the product:
Hangzhou Jinny printing And Dyeing Co.LTD
No.11, Mei Dong Road, Dongwan Town, Xiaoshan
Hangzhou
China

9. Country of consignee:
China

10. Product and shipment information:
Information is presented in box 12 on page 2 of this TC.

11. Gross weight (kg):
3,790.10

12. Net weight (kg):
3,735.00

13. Commercial weight (kg):

14. Declaration of the body issuing the certificate:
This is to certify that, based on the relevant documentation obtained for the fibres named in box 5, 6) the fibre materials certified as "organic" used for the production of the textile materials referred to in box 10 and certified by box 11, 12 and 13 as Global Recycled Standard in accordance with said organic farming standards which have been managed by the Global Organic Textile Standard (GOTS) and (2) the products have been processed in accordance with GOTS, compliance with the standard is verified per certificate or as accepted for the label. Issues by the inspection body named in box 4.

15. Additional declaration:
Certification of the origin: There is no need for the products listed in box 5, 6) to be certified as organic. This is because the products are not used in the textile industry. Information for any GOTS TCs.
This transaction certificate does not contain the buyer's consent of the goods to use the GOTS logo or other reference to GOTS. The a summary of the rules for the labeling of GOTS certified goods refers to the document "Standard Labeling for companies who sell or advertise GOTS Certified Goods" (available on <http://www.global-standard.org/knowledge-and-labeling/how-to-use-products-certified.html>).

16. Place and date of issue:
Zwolle, 15-06-2018

On behalf of the Managing Director:
Ya Gao, Certifier

CONTROL UNION

Control Union Certifications B.V.
P.O. Box 2006, Meusesteaan 4-6, 8013 BZ Zwolle, Netherlands
T +31 38 4260100 F +31 38 4260101 certifications@controlunion.com

Control Union Certifications B.V.
Meusesteaan 4-6, 8013 BZ Zwolle, Netherlands
+31 38 4260100
www.peteroncontrolunion.com

Annex to certificate no. CU1000578GRS-2018-0004114
Jiangsu Yongyin Chemical Fiber Co., Ltd.
Global Recycled Standard (GRS)

Under the scope of this certificate the following facilities / subcontractors have been inspected and assessed. The listed processing steps/activities comply with the corresponding criteria of the Global Recycled Standard (GRS) for the certified products.

Name of unit	Address	Processes
Jiangsu Yongyin Chemical Fiber Co., Ltd.	No.1099 West Nanyuan Road, Economical Development Zone Qidong China	Processing Finishing

Place and date of issue: 2018-11-06, Zwolle

Name of authorized person: On behalf of the Managing Director
Ya Gao | Certifier

Stamp of the issuing body: **CONTROL UNION CERTIFIED**

Standard logo: **Global Recycled Standard**

Place and date of issue: 2018-11-06, Zwolle

Name of authorized person: On behalf of the Managing Director
Ya Gao | Certifier

Stamp of the issuing body: **CONTROL UNION CERTIFIED**

Standard logo: **Global Recycled Standard**

This document is issued according to the valid original version.

Certificate of Compliance, Page 1 / 3

Control Union Certifications B.V.
Meusesteaan 4-6, 8013 BZ Zwolle, Netherlands
+31 38 4260100
www.peteroncontrolunion.com

Annex to certificate no. CU1000578GRS-2018-0004114
Jiangsu Yongyin Chemical Fiber Co., Ltd.
Global Recycled Standard (GRS)

Under the scope of this certificate the following facilities / subcontractors have been inspected and assessed. The listed processing steps/activities comply with the corresponding criteria of the Global Recycled Standard (GRS) for the certified products.

Name of product	Label grade	Processing unit(s)
DTY yarn 100% recycled post consumer polyester	Post Consumer	Jiangsu Yongyin Chemical Fiber Co., Ltd.
Dope-dyed DTY yarn 97% recycled post consumer polyester-2% Post Consumer	Post Consumer	Jiangsu Yongyin Chemical Fiber Co., Ltd.
Dope-dyed P20 yarn 97% post consumer recycled polyester-3% Post Consumer	Post Consumer	Jiangsu Yongyin Chemical Fiber Co., Ltd.
Dope-dyed P20 yarn 97% recycled post consumer polyester	Post Consumer	Jiangsu Yongyin Chemical Fiber Co., Ltd.
Dope-dyed DTY yarn 97% recycled post consumer polyester	Post Consumer	Jiangsu Yongyin Chemical Fiber Co., Ltd.
Dope-dyed DTY yarn 97% recycled post consumer polyester-2% Post Consumer	Post Consumer	Jiangsu Yongyin Chemical Fiber Co., Ltd.
P20 yarn 100% recycled post consumer polyester	Post Consumer	Jiangsu Yongyin Chemical Fiber Co., Ltd.
P20 yarn 100% recycled post consumer polyester	Post Consumer	Jiangsu Yongyin Chemical Fiber Co., Ltd.
DTY yarn 100% recycled post consumer polyester	Post Consumer	Jiangsu Yongyin Chemical Fiber Co., Ltd.

Place and date of issue: 2018-11-06, Zwolle

Name of authorized person: On behalf of the Managing Director
Ya Gao | Certifier

Stamp of the issuing body: **CONTROL UNION CERTIFIED**

Standard logo: **Global Recycled Standard**

This document is issued according to the valid original version.

Certificate of Compliance, Page 2 / 3

Control Union Certifications B.V.
Meusesteaan 4-6, 8013 BZ Zwolle, Netherlands
+31 38 4260100
www.peteroncontrolunion.com

CERTIFICATE OF COMPLIANCE

Certificate No. CU1000578GRS-2018-0004114
Registration No. 1000578

Jiangsu Yongyin Chemical Fiber Co., Ltd.
No.1099 West Nanyuan Road, Economical Development Zone
Qidong
China

Has been inspected and assessed in accordance with the
Global Recycled Standard (GRS) 4.0

and that products of the companies as mentioned below and further specified in the annex comply with this standard.

Yarns

Processing steps / activities listed on order responsibility of the above elements subject to the agreement or consent in the annex for certified products.

Processing, Finishing

No certificate is valid until:
2019-11-04

Place and date of issue: 2018-11-06, Zwolle

Name of authorized person: On behalf of the Managing Director
Ya Gao | Certifier

Stamp of the issuing body: **CONTROL UNION CERTIFIED**

Standard logo: **Global Recycled Standard**

This document is issued according to the valid original version.

Certificate of Compliance, Page 3 / 3

Certificates Of Quality Management System



CFL CERTIFICATION CENTER

CERTIFICATION OF QUALITY MANAGEMENT SYSTEM

Registration No: 06518Q30048ROM

Wuhan Sinicline Enterprise Co., Ltd.

Building 8,Xinchengda Industrial Park,Wuhan Road,Dongxihu District,Wuhan City, Hubei Province
Unified social credit code/Organization code: 91420112669534274G

Complies with the requirements of

GB/T19001-2016/ISO 9001: 2015

The scope of certification business covers:
Production and Processing and After-sales Service of Clothing Supplementary
Material (Paper Packaging, Tags & Labels, Plastic Parts)

the 1st qualified identification	the 2nd qualified identification	the 3rd qualified identification
----------------------------------	----------------------------------	----------------------------------

The certified organization should paste a new intendence tag within 12 months from the last site audit,
otherwise the certificate will be invalid.

The validity period: 2018-01-08 to 2021-01-07 Date of Replacing: 2019-01-11

  中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C065-M



Add:A301,Delus Edifice,No.A39,Xingfu Avenue, Dongcheng District,Beijing,100061,P.R.C.
Inquiring Website:www.bjzwl.org Inquiring Telephone:010-67161955
Administration Supervision Committee Official Website (www.cnca.gov.cn) Inquiry

Version 2018

No:1812800



北京中物联联合认证中心

质量管理体系认证证书

注册号: 06518Q30048ROM

武汉松年包装制品有限公司

湖北省武汉市东西湖区五环路信诚达工业园8栋
统一社会信用代码/组织机构代码: 91420112669534274G

质量管理体系符合

GB/T19001-2016/ISO 9001: 2015

证书覆盖业务范围

服装辅料(纸包装物、标识件、塑料件)的生产加工及其售后服务

 标识注册 E B B F I N G	第二次监督标志粘贴处	第三次监督标志粘贴处
---	------------	------------

自颁证之日起,须每距上次审核 12 个月内再粘贴一次监督标志,否则证书将会无效。
证书有效期: 2018 年 01 月 08 日至 2021 年 01 月 07 日 换证日期: 2019 年 01 月 11 日

  中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C065-M



地址:北京市东城区东大街甲 39 号德惠大厦 A 座 301 室,邮编:100061
证书有效性查询方式: www.bjzwl.org 电话: 010-67161955
本证书可在国家认证认可监督管理委员会官方网站 (www.cnca.gov.cn) 上查询

2018年版

No:1812800

MORE THAN PACKAGING... BRANDING SOLUTION



SiniclineE



SiniclineE



Sinicline-enterprise



SiniclineE

Songbanny Packaging Cambodia

Add: ផ្ទះជាតិលេខ 4 មានចម្ងាយ 18 គីឡូម៉ែត្រខាងជើងផ្លូវ

Tel: 00855-087-962668

Email: info@sunnature.net

SongNian Packaging Vietnam

Add: 91 Bàu Cát 6, Phường 14, Quận Tân Bình, TP.HCM, Vietnam

Tel: 0084-8-38490588

Email: info@sunnature.net

Sinicline Industry Guangzhou

Add: 48 Xingang East Road, Haizhu District, Guangzhou, 510335

Email: info@sunnature.net

Sinicline Enterprise Wuhan

Add: No.8 BLDG, XinChengda Industrial Park, Wuhuan Road,
DongXihu, Wuhan 430040, China

Tel: 0086-27-83372627 / 83372628 / 83372629

Email: info@sunnature.net