

E.G.C

EVERY **G**ESTURE **C**OUNTS

THE COMPLETE CATALOGUE
Eco-Friendly Zipper Process



Let's **grow** together

At Eclair, we pride ourselves on being a sustainable manufacturing company. We have designed our zippers to be taken apart and recycled. They are made with recycled polyester fiber and organic cotton, using less energy and creating less waste. With Eclair zippers, we are all doing our part to help the environment.



E.G.C

EVERY GESTURE COUNTS



| Metal Range |

100% ORGANICALLY GROWN COTTON TAPE &
RAW ZIPPER CHAIN MATERIAL



Your partner in preserving the planet !

ECLAIR $\mbox{\ensuremath{\mathbb{R}}}$ Company was founded in 1924 and it was at the first creation of the zip fastener: "la véritable fermeture ECLAIR $\mbox{\ensuremath{\mathbb{R}}}$ ".

Thanks to the combination of research and experience, we propose a wide range of solutions with a strong visual impact that is both environmentally friendly and consumer safety standard compliant.

The **Eco-Zip** is the latest solution to build environmental sustainability.



How is ECO-ZIP involved in the apparel industry?

Our aim is to give our customers the best selection of organically grown cotton tapes together with the raw chain material, while maintaining our Eco-Zip the most fashionable we can.



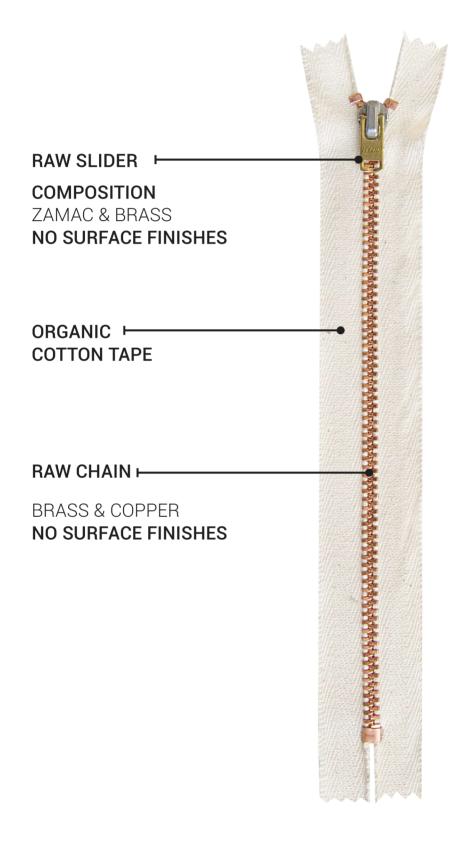
ECO-ZIP, YOUR PARTNER OF SOUSTAINABILITY IN THE INDUTRIAL VALUE CHAIN

- M4Y ECO ZIP
- M6Y ECO ZIP M8Y ECO ZIP

... "The widely accepted description of sustainability is the concept of meeting present needs without compromising the ability of future generations to meet their own needs" ...



• M4 Y ECO-ZIP



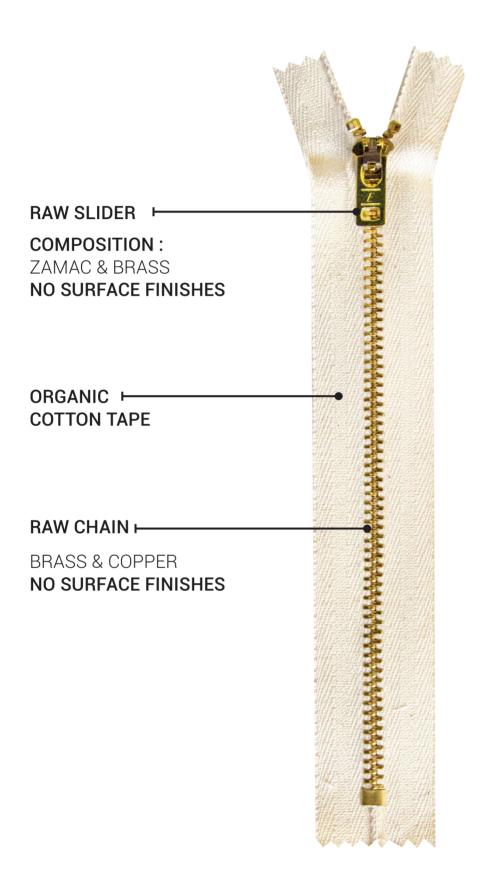




M4 Y B CE AL P350 B CORD ECO-ZIP



M6 Y ECO-ZIP

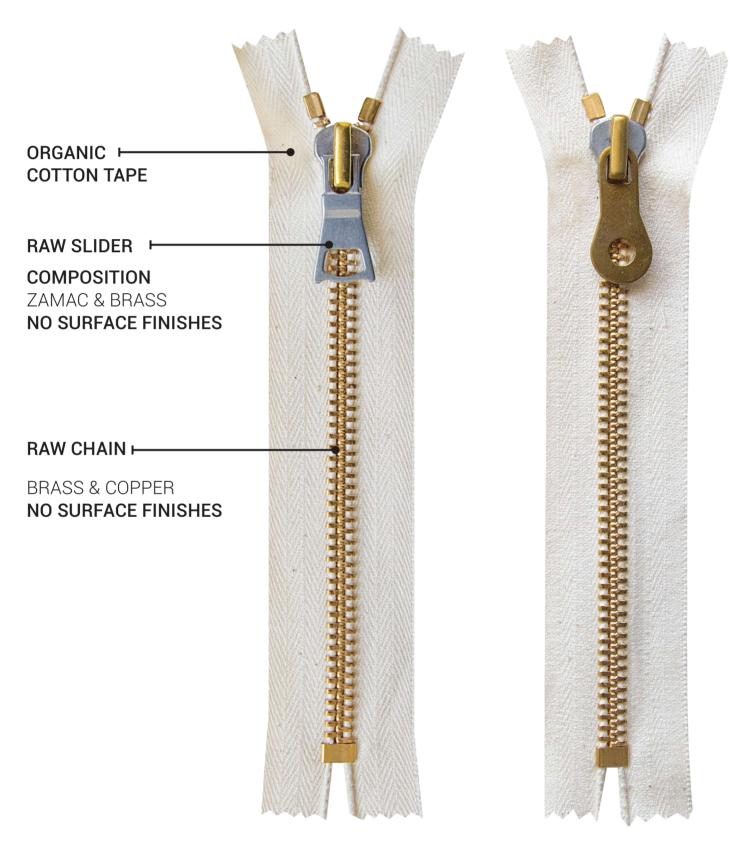




M6 Y B CE AL 205 B FLAT LOCK CORD ECO-ZIP M6 Y B CE AL P79 R CORD ECO-ZIP



• M8 Y ECO-ZIP

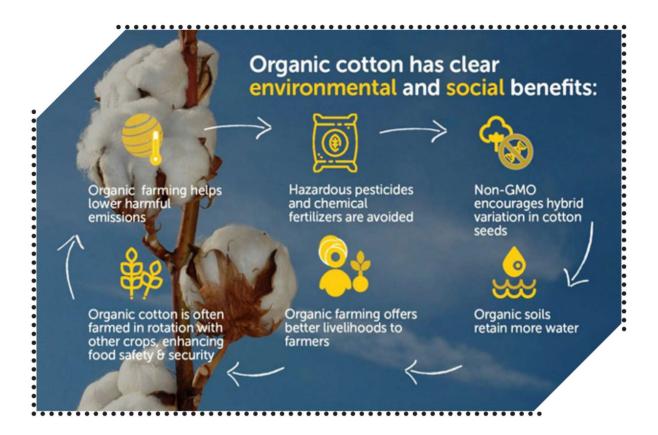


M8 Y B CE AL P2216 R CORD ECO-ZIP M8 Y B CE AL P2209 R CORD ECO-ZIP





WHY ORGANIC COTTON ?



Eclair Eco-zip line:

- •Is non polluting
- •Conserves energy and natural resources
- •Is economically sound and safe for employees, communities and consumers



THINK GREEN

BRASS and **COPPER**: why are they considered Sustainable?

COPPER was the first metal put to use by mankind, and almost certainly the first to be recycled. Copper's superior thermal and electrical conductivity, combined with its 100% recyclability make copper a truly green material perfect for building a sustainable world.



How can we know that? Because as precious as it's been to human progress over the millennia, copper has also proven to be remarkably easy and economical, to recover and reuse.

It is no coincidence that, in fact, that as much as 80% of the copper ever mined (over 10,000 years' worth) is still in use today.

SOME OTHER INTERESTING FACTS ABOUT COPPER

- Copper is the third most recycled metal by volume, behind iron and aluminum.
- Processing recycled copper requires much less energy as much as 90% less than extracting new copper from virgin ore.
- Recycled copper is also nearly as valuable as virgin copper.

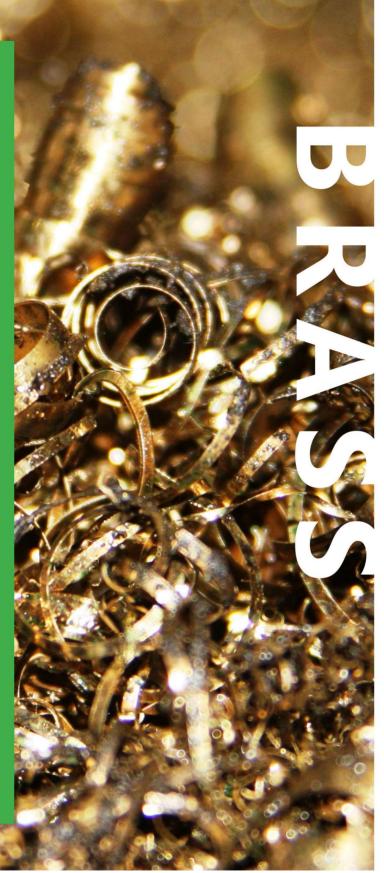
Premium-grade scrap typically retains 95% of the value of copper extracted from newly mined ore. Recyclability is one property which helps to establish the 'green' credentials of a material, that is how 'environmentally friendly' it is.

Demand for copper, along with other metals such as steel, aluminum and nickel, is growing as countries throughout the world continue to develop industrially with a consequent requirement for more raw materials.



The BRASS industry throughout the world depends on the recvcling of brass scrap for its survival because, making brass from new copper and zinc would be uneconomical and wasteful of raw materials so, since new brass articles are made from recycled scrap, brass is said to be sustainable.

The reason for this being, brass along with being a highly malleable and a having great thermal and electrical conductivity is also highly waterproof and can withstand high pressure in the harshest of environments (in the case of dezincification resistant brass).



The greatest advantage of using brass in multiple applications is that it is a sustainable metal.

It is a known fact that brass product supplier and manufacturers throughout the world depend on recycled brass scrap for their resources.

RAW SLIDER COMPOSITION

•B brass - Z zamac

RAW CHAIN COMPOSITION

•B brass - C copper









ECLAIR°

NL Non lock



P10



P87



P84



AL Auto lock



P84 Standard



P10



P54



P135 pinlock



P18



P08



P64



P315



P765



P42



P70





P43



P401





L444





L666



CERTIFICATE OF COMPLIANCE

(Scope Certificate)

Certificate No: CU811284GOTS-2019-00018280 Registration No: 811284

Control Union Certifications declares that

Shanxi Greenland Textile Co., Ltd

Bajiakou, Yangcheng Jincheng, Shanxi 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, Fabrics, Fibres

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

Importing, Trading, Weaving, Exporting, Spinning, Processing

This certificate is valid until: 2020-09-16
This certificate is valid from: 2019-09-17

Place and date of issue:



2019-09-26, Zwolle

Name of authorised person:

On behalf of the Managing Director Lifu Wang | Certifier Stamp of the issuing body



Standard's Logo



This certificate cannot be used as a transaction certificate. The issueing body can withdraw this certificate before it expires if the declared compliance is no longer guaranteed. Accredited by: Dutch Accreditation Council (RVA), Accreditation No: C 412



Control Union Certifications B.V.

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T · +31 38 426 0100 · F · +31 38 426 0100 · certification@controlunion.com



Annex to certificate no.: CU811284GOTS-2019-00018280

Shanxi Greenland Textile Co.,Ltd Global Organic Textile (GOTS)

In specific the certificate covers the following products:

Name of product	Label grade	Processing unit(s)
Certified Cotton Sliver - 100% Organic cotton	Organic	Shanxi Greenland Textile Co.,Ltd
Dyed Woven Fabric - 45% Organic Cotton+ 55% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Dyed Woven Fabric - 45% Organic Cottonn+ 55% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric - 100% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric - 40%Organic Cotton+60% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric - 44%Organic Cotton+56% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric - 60%Organic Cotton+40% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric - 70% Organic Cotton+ 30% Hemp	Made With Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric - 77%Organic Cotton+23%Hemp	Made With Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric - 85% Organic Cotton+ 15% Hemp	Made With Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric - 86%Organic Cotton+14%Hemp	Made With Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric -100% Organic Cotton	Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric- 45%Organic Cotton+55% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric-100% Organic Hemp	Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric-95%Organic cotton+5%Spandex	Organic	Shanxi Greenland Textile Co.,Ltd
Grey woven fabric-98%Organic cotton+2%Spandex	Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn - 40%Organic Cotton+60% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn - 44%Organic Cotton+56% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn - 45%Organic Cotton+55% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn - 60%Organic Cotton+40% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn - 77%Organic Cotton+23%Hemp	Made With Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn - 86%Organic Cotton+14%Hemp	Made With Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn - 98%Organic cotton+2%Spandex	Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn- 100% Organic Linen	Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn- 70% Organic Cotton + 30% Hemp	Made With Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn- 85% Organic Cotton + 15% Hemp	Made With Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn-100% Organic Cotton	Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn-100% Organic Hemp	Organic	Shanxi Greenland Textile Co.,Ltd
Ring spun yarn-95%Organic cotton+5%Spandex	Organic	Shanxi Greenland Textile Co.,Ltd



Annex to certificate no.: CU811284GOTS-2019-00018280

Shanxi Greenland Textile Co.,Ltd Global Organic Textile (GOTS)

Place and date of issue:



2019-09-26, Zwolle

Name of authorised person:

On behalf of the Managing Director Lifu Wang | Certifier Stamp of the issuing body



Standard's logo





Annex to certificate no.: CU811284GOTS-2019-00018280

Shanxi Greenland Textile Co.,Ltd Global Organic Textile (GOTS)

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 Organic Textile (GOTS) for the certified products:

Name of unit	Address	Processes	
Shanxi Greenland Textile Co.,Ltd	Bajiakou, Yangcheng, 048104 Jincheng, Shanxi China	Importing	S
		Trading	
		Weaving	
		Exporting	
		Spinning	
		Processing	

Place and date of issue:



2019-09-26, Zwolle

Name of authorised person:

On behalf of the Managing Director Lifu Wang | Certifier Stamp of the issuing body



Standard's logo







EVERY GESTURE COUNTS



| Metal Range |

RECYCLED POLYESTER TAPE &

ZIPPER CHAIN AVAILABLE
IN ALL SURFACE FINISHES



Your partner in preserving the planet !



RECYCLED TAPE

SLIDER COMPOSITION: +

BRASS & ZAMAC

ALL SURFACE FINISHES AVAILABLE

CHAIN COMPOSITION: -

BRASS - COPPER - ALUMINIUM

ALL CHAIN'S SURFACE FINISHES AVAILABLE

RECYCLED POLYESTER TAPE

ALL COLORS AVAILABLE



The production of zippers is fascinating and surprising ecologically friendly customers and final consumers. Zippers are fundamental to modern clothing structure. It is very informative to look at how big of an impact such a small product can really make.

Eclair people like to be as eco-frie ndly as possible, through creating a cushion where all components can be recycled in one way or another.



• M4 Y - RECYCLED TAPE



M4 Y C CE AL P217 C RECYCLED TAPE



M4 Y AB CE AL P787 AB RECYCLED TAPE



M4 Y SF CE AL P205 SF RECYCLED TAPE



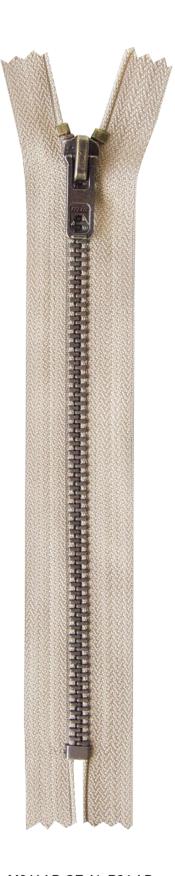
• M6 Y - RECYCLED TAPE



M6 Y B CE AL P205 B RECYCLED TAPE



M6 Y BO XO AL P330 BO AL P330 BO RECYCLED TAPE



M6 Y AB CE AL P84 AB RECYCLED TAPE





MA

Matching Ton sur Ton Al Tono Ton in Ton



В

Brass Laiton Latón Messing



AB

Antique Brass Vieil or Dark Altmessing



ВО

Black oxidized Bronzé noir Dark negro Brüniert



SF

Silver finish Argent Plata Silberfarbig



C

Copper Cuivré Cobre Kupfer



GP

Gold plated Doré or fin Oro fino Vergoldet



AS

Antique silver Vieil argent Plata vieja Altsilber



SS

Satin silver Argent satiné Plata mate Silbermatt



LG

Light gold Doré clair Oro claro Hell Gold



AC

Antique copper Cuivré antique Cobre viejo Altkupfer



SP

Silver painted Peint argent Plata pintada Silberfarbig lackiert



ASP

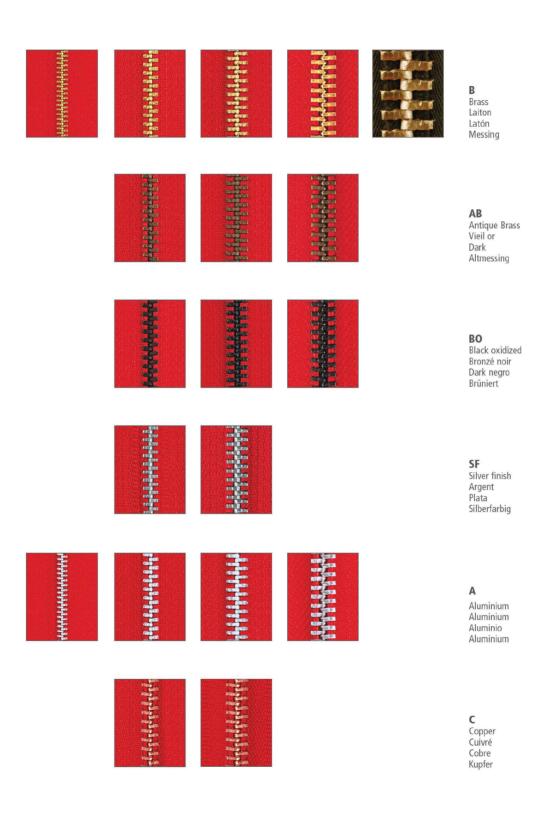
Antique silver painted Peint étain Plata vieja pintada Altsilber lackiert



R

Raw Brut Bruto Roh

Product & Surface finishes Produits & Traitements de surface Productos & Acabados superficiales Produkte & Oberflächen



NL Non lock



P10



P87



P84



L444

AL Auto lock



P84 Standard



P10



P54



P135 pinlock



P18



P08





P315



P765



P42







P43



P401





L444





L666

Slider surface finishes



AB Antique brass













Other slider finishes possible.







CERTIFICATE OF COMPLIANCE

Scope Certificate

Certificate No: CU848349GRS-2019-00011551

Registration No: 848349

Control Union Certifications declares that

Yi Shin Textile Industrial Co., Ltd.

11F, No 266, Ruiguang Road, Neihu Dist. 114 Taipei City Taiwan

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

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

Trading, Spinning

This certificate is valid until: 2020-05-17

Place and date of issue:



2019-07-11, Zwolle ·

Name of authorised person.

On behalf of the Managing Director Udaya Kumari Herath | Certifier Stamp of the issuing body



Standard's Logo



This certificate cannot be used as a transaction certificate. The issueing body can withdraw this certificate before it expires if the declared compliance is no longer guaranteed. Accredited by: Sri Lanka Accreditation Board (SLAB), Accreditation No: CP 004-01





Annex to certificate no.: CU848349GRS-2019-00011551

Yi Shin Textile Industrial Co., Ltd. Global Recycled Standard (GRS)

In specific the certificate covers the following products:

Name of product	Label grade	Processing unit(s)
	Post-Consumer	Yi Shin Textile Industrial Co Ltd.
DTY - 100% Post-consumer Recycled Nylon	1 dar Condunct	Yi Shin Textile Industrial Co., Ltd. (Factory)
DTY - 100% Post-consumer Recycled Polyester	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. (Factory)
DTY - 30% Post-consumer Recycled Polyester + 70% Polyester	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. (Factory)
DTY - 50% Post-consumer Recycled Polyester + 50% Polyester	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. (Factory)
DTY - 70% Post-consumer Recycled Polyester + 30% Polyester	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. (Factory)
Yarns - 40% Post-consumer Recycled Polyester + 60% Elastane	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. (Factory)
Yarns - 77% Post-consumer Recycled Polyester + 23% Elastane	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. (Factory)
Yarns - 84% Post-consumer Recycled Nylon + 16% Elastane	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. Yi Shin Textile Industrial Co., Ltd. (Factory)
Yarns - 84% Post-consumer Recycled Polyester + 16% Elastane	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. (Factory)
Yarns - 88% Post-consumer Recycled Polyester + 12% Elastane	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. (Factory)
Yarns - 93% Post-consumer Recycled Nylon + 7% Elastane	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. Yi Shin Textile Industrial Co., Ltd. (Factory)
Yarns - 93% Post-consumer Recycled Polyester + 7% Elastane	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. (Factory)
Yarns - 96% Post-consumer Recycled Polyester + 4% Elastane	Post-Consumer	Yi Shin Textile Industrial Co., Ltd. (Factory)



2019-07-11, Zwolle

Name of authorised person:

On behalf of the Managing Director Udaya Kumari Herath | Certifier

Stamp of the issuing body



Standard's logo





Annex to certificate no.: CU848349GRS-2019-00011551

Yi Shin Textile Industrial 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
Yi Shin Textile Industrial Co., Ltd.	11F, No 266, Ruiguang Road, Neihu Dist. 114 Taipei City Taiwan	Trading
Yi Shin Textile Industrial Co., Ltd. (Factory)	No. 91-1, Sec.1, Chung-Shan Rd., HuaTan Hsiang Changhua Taiwan Taiwan	Spinning Trading

Place and date of issue



2019-07-11, Zwolle

Name of authorised person:

On behalf of the Managing Director Udaya Kumari Herath | Certifier

Stamp of the issuing body



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EVERY GESTURE COUNTS



| Spiral Range |

RECYCLED POLYESTER TAPE TEETH SEE COLOR CARD



Your partner in preserving the planet !



• SC4 - BE_RECYCLED



SC4 CE AL P39 SF BE_RECYCLED



• S4 - BE_RECYCLED



S4 CE AL P30 SF BE_RECYCLED



S4 CE AL P708 SF BE_RECYCLED



• S6 - BE_RECYCLED



S6 CE AL P315 AS BE_RECYCLED



S6 OE AL P692 MA BE_RECYCLED





CERTIFICATE OF COMPLIANCE

(Scope Certificate)

Certificate No: CU1006605GRS-2019-00004861 Registration No: 1006605

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

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

Fibres

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

Processing, Trading

This certificate is valid until: 2020-04-05

Place and date of issue:



2019-04-06, Zwolle

Name of authorised person:

On behalf of the Managing Director Lifu Wang | Certifier Stamp of the issuing body



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This certificate cannot be used as a transaction certificate. The issueing body can withdraw this certificate before it expires if the declared compliance is no longer guaranteed. Accredited by: Sri Lanka Accreditation Board (SLAB), Accreditation No: CP 004-01





Annex to certificate no.: CU1006605GRS-2019-00004861

Global Recycled Standard (GRS)

In specific the certificate covers the following products:

Name of product	Label grade	Processing unit(s)
Filament - 100% Post-consumer Recycled Polyester	Post-Consumer	

Place and date of issue:



2019-04-06, Zwolle

Name of authorised person:

On behalf of the Managing Director Lifu Wang | Certifier Stamp of the issuing body



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Annex to certificate no.: CU1006605GRS-2019-00004861

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
		Processing Trading

Place and date of issue:



2019-04-06, Zwolle

Name of authorised person:

On behalf of the Managing Director Lifu Wang | Certifier

Stamp of the issuing body



Standard's Logo





CERTIFICATE OF COMPLIANCE

(Scone Certificate)

Certificate No: CU854522GRS-2019-00025767 Registration No: 854522

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

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

Trading, Exporting, Importing, Processing

This certificate is valid until: 2020-10-14
This certificate is valid from: 2019-10-15

Place and date of issue:



2019-11-27, Zwolle

Name of authorised person:

On behalf of the Managing Director Lifu Wang | Certifier Stamp of the issuing body



Standard's Logo



This certificate cannot be used as a transaction certificate. The issueing body can withdraw this certificate before it expires if the declared compliance is no longer guaranteed. Accredited by: Sri Lanka Accreditation Board (SLAB), Accreditation No: CP 004-01





Annex to certificate no.: CU854522GRS-2019-00025767

Global Recycled Standard (GRS)

In specific the certificate covers the following products:

Name of product	Label grade	Processing unit(s)	
DTY yarn-100% Post-consumer Recycled Polyester	Post-Consumer		90000
FDY yarn-100% Post-consumer Recycled polyester	Post-Consumer		50000
Twisted yarn-100% Post-consumer Recycled Polyester	Post-Consumer	25	7226

Place and date of issue:

2019-11-27, Zwolle

Name of authorised person:

On behalf of the Managing Director Lifu Wang | Certifier Stamp of the issuing body



Standard's logo





Annex to certificate no.: CU854522GRS-2019-00025767

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
8		Trading
		Exporting
		Importing
		Processing

Place and date of issue:



2019-11-27, Zwolle

Name of authorised person:

On behalf of the Managing Director Lifu Wang | Certifier

Stamp of the issuing body



Standard's Logo



The **BE RECYCLED** brand product line is perpetually recyclable. This means looking at different materials and how they can be recycled, as the BE RECYCLED zippers are made from recycled polyester. This also means that the zipper can be broken down and recycled again. This is referred to as a closed loop system.

Our zipper has been designed so it can be disassembled and each part recycled appropriately. Ultimately, using recycled polyester fiber as a material source makes ECLAIR's business more sustainable, leading to less energy usage and less waste.





Under the **BE RECYCLED** brand, Eclair produces one zipper that utilizes recycled polyester tape, the zipper chain and the slider of which can be iteratively recycled.

As time progresses, more zippers will be made in an environmentally friendly way and from recycled materials so the industry will become even greener.

RECYCLED POLYESTER

Polyester is a manmade fiber, synthesized from petrochemical products by a process called polymerization. With 49% of the global fiber production, polyester is the most widely used fiber in the apparel sector:

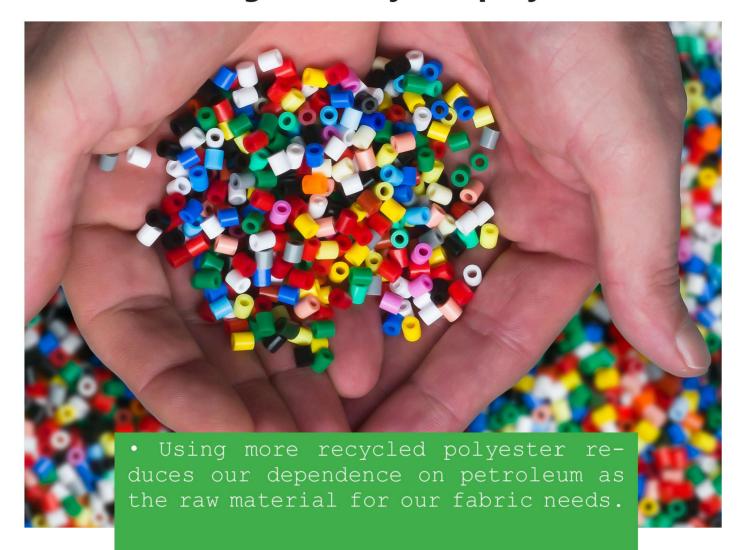
MORE THAN 63,000 MILLION TONNES OF POLYESTER FIBER ARE PRODUCED ANNUALLY!

The production of conventional polyester involves significant quantities of chemicals, raw materials and by-products that are toxic and can pollute water and air and cause health issues. Recycled polyester is promoted by TEXTILE EXCHANGE as a preferred fiber.

It can be either mechanically or chemically recycled, with feedstock consisting of either pre- or post-consumer waste that can no longer be used for its intended purpose. This includes returns of materials from the distribution chain.



Advantages to recycled polyester:



- Diverting PET bottles for this process reduces landfill, and thus reduces soil contamination and air and water pollution and requires less energy than virgin polyester.
- Garments created from recycled polyester aim to be continuously recycled with no degradation of quality, allowing us to minimize wastage. This means polyester garment manufacture could potentially become a closed loop system.

Challenges and outreaches:

• Solving quality issues through contaminations of various additives like antioxidants, pigments, stabilizers or anti blocking agent and shortening of the polymer chain at de-polymerization stage.

• Finding substitutions for antimony, a polyester catalyst known to be cancer causing (potentially 500mg/kg PET).

• Ensuring constant industrial feedstock and closing the loop by fostering feedstock from textile pre- and post-consumer waste.

• Achieving traceability and transparency in the collecting, sorting and processing with social and fair conditions.

• Looking at lifecycle considerations: biodegradability and recyclability of polymers.



Challenges are still to be overcome in the factory, the marketplace, and in communities where recycling and bringback schemes need to start. This aims to transform business-move from linear to circular, and to find solutions to technical, societal, and commercial barriers to growth.



When it comes to sustainability there is a huge industry that is constantly changing. There are a lot of things that are required for the industry to function. There are so many components that go into the making of even a single piece of clothing.

The most prevalent factors that it takes to keep this industry going are:

- The energy required to make a product
- The materials that form the base of the product itself

As zipper producers it is important to be aware of these factors and to take them into consideration of future designs.

THINK ENVIRONMENTAL... THINK ON YOUR GESTURES... WE BELIEVE IT, THEY COUNT!



SO THERE WILL BE A BETTER TOMORROW!

Eclair Prym France

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Eclair Prym Belgique S.A.

Z.I. Avenue de la Sideho 3 B - 7780 Comines Tel. +32 (0) 56 56 06 06 epbelgium@eclair-prym.com

Eclair PRYM Tunisie

Impasse N°1, Rue 8603 Z.I La charguia I - 2035 Tunis Tél. +216 71 850 325 Fax +216 71 206 852 contact.ept@eclair.eu

Eclair Prym Maroc

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www.eclair.eu











