



CU Inspections & Certifications India Pvt. Ltd.
22nd Floor, Arihant Aura, TTC Industrial Area, Turbhe MIDC, Opposite Turbhe Station,, 400705, Navi Mumbai,
Maharashtra, India
+91 22 61294200
www.petersoncontrolunion.com

SCOPE CERTIFICATE

Scope Certificate Number: CU816491GRS-2020-00086738

Control Union Certifications declares that

Polygenta Technologies Limited

License Number: 816491
Gat No.265/1-266, Village Avankhed, Taluka Dindori
422201 Dist. Nashik, Maharashtra
India

has been inspected and assessed in accordance with the

Global Recycled Standard (GRS)
- Version 4.0 -

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

Product categories: Reclaimed materials, Dyed yarns, Undyed yarns, Unprocessed fibers/materials

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

Exporting, Recycling, Spinning, Storing, Trading

This certificate is valid from:

2020-11-19

This certificate is valid until:

2021-05-21

Place and date of issue:



2020-12-16, Navi Mumbai

Name of authorised person:

On behalf of the Managing Director
Yash Bari | Certifier

Stamp of the issuing body



Logo of the accreditation body



Standard's Logo



This Scope Certificate provides no proof that any goods delivered by its holder are GRS certified. Proof of GRS certification of goods delivered is provided by a valid Transaction Certificate (TC) covering them.

Accredited by: International Organic Accreditation Services (IOAS); Contract No 81



CONTROLUNION

CU Inspections & Certifications India Pvt. Ltd.

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T • +91 22 61294200 • F • • cuindia@controlunion.com •

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Polygenta Technologies Limited
Global Recycled Standard (GRS)

Products Annex to certificate no. CU816491GRS-2020-00086738
In specific the certificate covers the following products:

Product category	Product details	Material composition	Label grade
Dyed yarns	Filament	100.0% Recycled Post-Consumer Polyester	Post-Consumer
Dyed yarns	Filament	100.0% Recycled Post-Consumer Polyester	Post-Consumer
Dyed yarns	Filament	6.0% Conventional Elastane (Spandex) 94.0% Recycled Post-Consumer Polyester	Post-Consumer
Reclaimed materials	Flakes	100.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	100.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	100.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	12.0% Conventional Elastane (Spandex) 88.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	93.0% Recycled Post-Consumer Polyester 7.0% Conventional Elastane (Spandex)	Post-Consumer
Undyed yarns	Filament	21.0% Conventional Elastane (Spandex) 79.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	81.0% Recycled Post-Consumer Polyester 19.0% Conventional Elastane (Spandex)	Post-Consumer
Undyed yarns	Filament	82.0% Recycled Post-Consumer Polyester 18.0% Conventional Elastane (Spandex)	Post-Consumer
Undyed yarns	Filament	17.0% Conventional Elastane (Spandex) 83.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	16.0% Conventional Elastane (Spandex) 84.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	15.0% Conventional Elastane (Spandex) 85.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	14.0% Conventional Elastane (Spandex) 86.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	13.0% Conventional Elastane (Spandex) 87.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	89.0% Recycled Post-Consumer Polyester 11.0% Conventional Elastane (Spandex)	Post-Consumer
Undyed yarns	Filament	10.0% Conventional Elastane (Spandex) 90.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	91.0% Recycled Post-Consumer Polyester 9.0% Conventional Elastane (Spandex)	Post-Consumer
Undyed yarns	Filament	8.0% Conventional Elastane (Spandex) 92.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	6.0% Conventional Elastane (Spandex) 94.0% Recycled Post-Consumer Polyester	Post-Consumer
Undyed yarns	Filament	5.0% Conventional Elastane (Spandex) 95.0% Recycled Post-Consumer Polyester	Post-Consumer



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**Polygenta Technologies Limited
 Global Recycled Standard (GRS)**

Product category	Product details	Material composition	Label grade
Undyed yarns	Filament	96.0% Recycled Post-Consumer Polyester 4.0% Conventional Elastane (Spandex)	Post-Consumer
Undyed yarns	Filament	97.0% Recycled Post-Consumer Polyester 3.0% Conventional Elastane (Spandex)	Post-Consumer
Unprocessed fibers/ materials	Chips (pellets)	100.0% Recycled Post-Consumer Polyester	Post-Consumer

Products made with Organic fibers are also certified to the Organic Content Standard or Global Organic Textile Standard.

Place and date of issue:

Stamp of the issuing body

Standard's logo



2020-12-16, Navi Mumbai

Logo of the accreditation body

Name of authorised person:

On behalf of the Managing Director
 Yash Bari | Certifier





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**Polygenta Technologies Limited
 Global Recycled Standard (GRS)**

Facility Annex to certificate no. CU816491GRS-2020-00086738

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 facility	Address of operation	Processing steps / activities subcontracted	Type of relation
Polygenta Technologies Limited	Gat No.265/1-266, Village Avankhed, Taluka Dindori 422201 Dist. Nashik, Maharashtra India	Exporting Recycling Spinning Storing Trading	main

Non-Certified Subcontractor Appendix to Certificate no. CU816491GRS-2020-00086738

Name of facility	Address of operation	Processing steps / activities subcontracted
No subcontractors		

Certified Subcontractor Appendix to Certificate no. CU816491GRS-2020-00086738

The following independently certified subcontractors are listed under this scope certificate.

License number	Expiry date	Name of facility	Address of operation	Processing steps / activities subcontracted	Type of relation
No certified subcontractors					

Place and date of issue:



2020-12-16, Navi Mumbai

Name of authorised person:

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