



TAIWAN IDFL LABORATORY AND INSTITUTE LIMITED
8F., No. 312, Sec. 2, New Taipei Blvd., Xinzhuang Dist., New Taipei City 242032 Taiwan

SCOPE CERTIFICATE

Scope Certificate Number: IDF-24-738740

Scope Certificate Version Number: 1

IDFL

certifies that

ZIG SHENG INDUSTRIAL CO., LTD.

集盛實業股份有限公司

Textile Exchange-ID (TE-ID): TE-99970985

IDFL Client Number: 020571

No. 60 & 60-1, Dongwanshou Rd., Guishan District.,

Taoyuan City, 333025

Taoyuan, Taiwan

has been audited and found to be in conformity with the

Recycled Claim Standard (RCS) (Version 2.0)

Products categories mentioned below (and further specified in the product appendix) conform with the standard(s):

Dyed Yarns (PC0029); Greige Yarns (PC0030); Processed Materials (PC0041); Processed Post-Consumer Materials (PC0035); Processed Pre-Consumer Materials (PC0041)

Process categories carried out under responsibility of the above mentioned organization for the certified products cover:

Spinning (PR0027); Trading (PR0030); Mechanical Recycling (PR0017); Extrusion (PR0010)

This certificate is valid until: **2026-04-16**

Audit criteria: Recycled Claim Standard V2.0; Content Claim Standard V3.1; Textile Exchange Standards Claim Policy V1.3

Place and Date of Issue (YYYY-MM-DD)

TAIWAN IDFL LABORATORY AND
INSTITUTE LIMITED, 2025-04-17
Last Updated: 2025-04-17

Wilford Lieber, CEO

Certification Body

IDFL License No: CB-IDF



Standard



Certification Body Licensed by: Textile Exchange (TE); Licensing Code: CB-IDF

Certification Body Accredited by: TAF; Accreditation Number: PC054

Inspection Body: TAIWAN IDFL LABORATORY AND INSTITUTE LIMITED

This scope certificate provides no proof that any goods delivered by its holder are Recycled Claim Standard (RCS) certified. Proof of Recycled Claim Standard (RCS) certification of goods delivered is provided by a valid transaction certificate (TC) or equivalent covering them.

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

To authenticate this certificate, please visit www.TextileExchange.org/Certificates

This electronically issued document is the valid original version.

Scan QR Code to verify certificate. Authentic QR codes will link to URLs beginning with <https://os.idfl.com> otherwise

TE-ID TE-99970985

contact IDFL.



Under the scope of this certificate. the following products are covered.

Products Appendix

Product Number	Product Category - Product Details	Material Composition*	Standard (Label Grade)	Facility Number
1	Dyed Yarns - Dope Dyed Filament (PC0029 - PD0069)	Recycled Post-Consumer Polyamide (nylon) (RM0185) + Polyamide (nylon) (RM0182)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
2	Dyed Yarns - Dope Dyed Filament (PC0029 - PD0069)	Recycled Post-Consumer Polyamide (nylon) (RM0185) + Recycled Pre-Consumer Polyamide (nylon) (RM0184) + Polyamide (nylon) (RM0182)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
3	Dyed Yarns - Dope Dyed Filament (PC0029 - PD0069)	Recycled Post-Consumer Polyester (RM0189) + Polyester (RM0186)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
4	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyamide (nylon) (RM0185)	RCS (RCS 100)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
5	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyamide (nylon) (RM0185) + Polyamide (nylon) (RM0182)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
6	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyamide (nylon) (RM0185) + Polyamide (nylon) (RM0182) + Titanium Dioxide Solution (RM0262)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773

Product Number	Product Category - Product Details	Material Composition*	Standard (Label Grade)	Facility Number
7	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyamide (nylon) (RM0185) + Recycled Pre-Consumer Polyamide (nylon) (RM0184) + Polyamide (nylon) (RM0182)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985
				TE-99951769
				TE-99951770
				TE-99951771
				TE-99951772
				TE-99951773
				TE-99970985
				TE-99951769
				TE-99951770
				TE-99951771
8	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyester (RM0189)	RCS (RCS 100)	TE-99951772
				TE-99951773
				TE-99970985
				TE-99951769
				TE-99951770
9	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyester (RM0189) + Acetate (RM0218)	RCS (RCS 100) RCS (RCS Blended)	TE-99951771
				TE-99951772
				TE-99951773
				TE-99970985
				TE-99951769
10	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyester (RM0189) + Polyamide (nylon) (RM0182)	RCS (RCS 100) RCS (RCS Blended)	TE-99951770
				TE-99951771
				TE-99951772
				TE-99951773
				TE-99970985
11	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyester (RM0189) + Polyester (RM0186)	RCS (RCS 100) RCS (RCS Blended)	TE-99951769
				TE-99951770
				TE-99951771
				TE-99951772
				TE-99951773
12	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyester (RM0189) + Polyester (RM0186) + Solvent Violet 13 (RM0262)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985
				TE-99951769
				TE-99951770
				TE-99951771
				TE-99951772
13	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Pre-Consumer Polyamide (nylon) (RM0184)	RCS (RCS 100)	TE-99951773
				TE-99970985
				TE-99951769
				TE-99951770
				TE-99951771

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Product Number	Product Category - Product Details	Material Composition*	Standard (Label Grade)	Facility Number
14	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Pre-Consumer Polyamide (nylon) (RM0184) + Polyamide (nylon) (RM0182)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
15	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Pre-Consumer Polyamide (nylon) (RM0184) + Recycled Post-Consumer Polyamide (nylon) (RM0185)	RCS (RCS 100)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
16	Processed Materials - Chips (pellets) (PC0041 - PD0085)	Recycled Post-Consumer Polyester (RM0189) + Recycled Pre-Consumer Polyester (RM0188)	RCS (RCS 100)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
17	Processed Post-Consumer Materials - Chips (pellets) (PC0035 - PD0085)	Recycled Post-Consumer Polyamide (nylon) (RM0185)	RCS (RCS 100)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
18	Processed Post-Consumer Materials - Chips (pellets) (PC0035 - PD0085)	Recycled Post-Consumer Polyamide (nylon) (RM0185) + Acid modified polyolefin (RM0262)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
19	Processed Post-Consumer Materials - Chips (pellets) (PC0035 - PD0085)	Recycled Post-Consumer Polyamide (nylon) (RM0185) + Glass Fiber (RM0242) + Polyamide (nylon) (RM0182)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
20	Processed Post-Consumer Materials - Chips (pellets) (PC0035 - PD0085)	Recycled Post-Consumer Polyester (RM0189)	RCS (RCS 100)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773

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Standard


Product Number	Product Category - Product Details	Material Composition*	Standard (Label Grade)	Facility Number
21	Processed Pre-Consumer Materials - Chips (pellets) (PC0041 - PD0085)	Recycled Pre-Consumer Polyamide (nylon) (RM0184)	RCS (RCS 100)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
22	Processed Pre-Consumer Materials - Chips (pellets) (PC0041 - PD0085)	Recycled Pre-Consumer Polyamide (nylon) (RM0184) + Glass Fiber (RM0242)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
23	Processed Pre-Consumer Materials - Chips (pellets) (PC0041 - PD0085)	Recycled Pre-Consumer Polyamide (nylon) (RM0184) + Polyamide (nylon) (RM0182)	RCS (RCS 100) RCS (RCS Blended)	TE-99970985 TE-99951769 TE-99951770 TE-99951771 TE-99951772 TE-99951773
24	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyester (RM0189) + Recycled Pre-Consumer Polyamide (nylon) (RM0184)	RCS (RCS 100) RCS (RCS Blended)	
25	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Pre-Consumer Polyamide (nylon) (RM0184) + Polyester (RM0186)	RCS (RCS 100) RCS (RCS Blended)	
26	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyester (RM0189) + Solvent Violet 13 (RM0262)	RCS (RCS 100) RCS (RCS Blended)	
27	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyester (RM0189) + Titanium Dioxide Solution (RM0262)	RCS (RCS 100) RCS (RCS Blended)	
28	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Post-Consumer Polyamide (nylon) (RM0185) + Elastane (spandex) (RM0160)	RCS (RCS 100) RCS (RCS Blended)	
29	Greige Yarns - Filament (PC0030 - PD0069)	Recycled Pre-Consumer Polyamide (nylon) (RM0184) + Elastane (spandex) (RM0160)	RCS (RCS 100) RCS (RCS Blended)	

Note: *Quantification (percentages) of material composition is optional. [] Square brackets refer to certified components of a product.

Under the scope of this certificate. the following facilities have been audited and found to be in conformity.

Site Appendix

Facility Name - TE-ID	Address	Process Categories
ZIG SHENG INDUSTRIAL CO., LTD. (main) - TE-99970985	No. 60 & 60-1, Dongwanshou Rd., Guishan District., Taoyuan City, 333025 Taoyuan, Taiwan	Spinning (PR0027)
ZIG SHENG INDUSTRIAL CO., LTD. - TAIPEI OFFICE - TE-99951769	2F., No. 70, Xining N. Rd., Datong Dist., Taipei City, 103601 Taipei, Taiwan	Trading (PR0030)
ZIG SHENG INDUSTRIAL CO., LTD. - KUAN-YIN FACTORY II - TE-99951770	No. 522, Sec. 1, Chenggong Rd., Guanyin Dist., Taoyuan City Taoyuan City, 328453 Taoyuan, Taiwan	Mechanical Recycling (PR0017); Spinning (PR0027)
ZIG SHENG INDUSTRIAL CO., LTD. – KUAN-YIN FACTORY III - TE-99951771	No. 506, Sec. 1, Chenggong Rd., Guanyin Dist., Taoyuan City, 328453 Taoyuan, Taiwan	Extrusion (PR0010); Mechanical Recycling (PR0017); Spinning (PR0027)
ZIG SHENG INDUSTRIAL CO., LTD. – KUAN-YIN FACTORY IV - TE-99951772	No. 2, Ronggong S. Rd., Guanyin Dist., Taoyuan City,, 328453 Taoyuan, Taiwan	Spinning (PR0027)
ZIG SHENG INDUSTRIAL CO., LTD. – DAYUAN FACTORY - TE-99951773	No. 17, Dagong Rd., Dayuan Dist., Taoyuan City, 337012 Taoyuan, Taiwan	Extrusion (PR0010); Mechanical Recycling (PR0017); Spinning (PR0027)

Associated Subcontractor Appendix

- None -

Independently Certified Subcontractor Appendix

- None -