



Control Union Certifications B.V.
Meeuwenlaan 4-6, 8011 BZ, Zwolle, Overijssel, NL-OV, Netherlands, NL
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SCOPE CERTIFICATE

Scope Certificate Number: CU1008093GRS-2024-00090896

Control Union Certifications certifies that
Formosa Chemicals & Fibre Corporation

Textile Exchange-ID (TE-ID): TE-00114603

License Number: CB-CUC-1008093

No.1, Zhongyang Industrial Park,
600 Xingang Township, Chiayi, TW-CYQ, Taiwan, TW

has been audited and found to be in conformity with the
GLOBAL RECYCLED STANDARD (GRS)
- Version 4.0 -

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

Product categories: Processed post-consumer materials (PC0035), Greige yarns (PC0030), Undyed fibers (PC0034),
Processed pre-consumer materials (PC0041), Processed materials (PC0035), Dyed yarns (PC0029)

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

Trading (PR0030), Chemical recycling (PR0004), Collecting (PR0005), Extrusion (PR0010), Mechanical recycling
(PR0017), Spinning (PR0027)

*The processes marked with an asterisk may be carried out by subcontractors.

This certificate is valid until:

2025-08-15

Audit criteria:

Global Recycled Standard V4.0; Content Claim Standard V3.1; Textile Exchange Standards Claims Policy V1.3

Place and date of issue:



Zwolle, 2024-08-16
Last updated: 2024-08-20

On behalf of the Managing Director
Ya Gao | Certifier

Certification Body Licensed by: Textile Exchange ; Licensing Code: CB-CUC
Accredited by: Sri Lanka Accreditation Board (SLAB), Accreditation No: CP 004-01
Inspection Body: Control Union Certifications B.V.

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.

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.

Certification Body



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Scope Certificate Number: CU1008093GRS-2024-00090896 (continued)

Formosa Chemicals & Fibre Corporation

GLOBAL RECYCLED STANDARD (GRS)

Products Appendix

Under the scope of this certificate, the following products are covered:

Product category	Product details	Material composition(*)	Standard (Label grade)	Facility number
Processed materials (PC0035)	Chips (pellets) (PD0085)	15.0% Polypropylene (RM0202) 85.0% Recycled post-consumer Polypropylene (RM0205)	GRS (GRS)	TE-00105544, TE-00110635
Greige yarns (PC0030)	Filament (PD0069)	20.0% Recycled post-consumer Polypropylene (RM0205) 80.0% Polypropylene (RM0202)	GRS (No label)	TE-00114603
Greige yarns (PC0030)	Filament (PD0069)	70.0% Polypropylene (RM0202) 30.0% Recycled post-consumer Polypropylene (RM0205)	GRS (No label)	TE-00114603
Dyed yarns (PC0029)	Filament (PD0069)	95.0% Recycled pre-consumer Polyamide (Nylon) (RM0184) 5.0% Polyamide (Nylon) (RM0182)	GRS (GRS)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	100.0% Recycled post-consumer Polyamide (Nylon) (RM0185)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Carded yarns (PD0067)	20.0% Modal (RM0230) 80.0% Recycled post-consumer Polyester (RM0189)	GRS (GRS)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	75.0% Recycled post-consumer Polycarbonate (PC) (RM0275) 25.0% Polycarbonateacrylonitrile butadiene styrene (PC-ABS) (RM0276)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Carded yarns (PD0067)	60.0% Polyester (RM0186) 40.0% Recycled post-consumer Polyester (RM0189)	GRS (No label)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	70.0% Recycled post-consumer Polyamide (Nylon) (RM0185) 30.0% Glass (RM0242)	GRS (GRS)	TE-00114603
Dyed yarns (PC0029)	Filament (PD0069)	3.0% Polyamide (Nylon) (RM0182) 97.0% Recycled post-consumer Polyamide (Nylon) (RM0185)	GRS (GRS)	TE-00114603, TE-00103862
Greige yarns (PC0030)	Carded yarns (PD0067)	100.0% Recycled post-consumer Polyester (RM0189)	GRS (GRS)	TE-00114603, TE-00103862
Greige yarns (PC0030)	Carded yarns (PD0067)	60.0% Recycled post-consumer Polyester (RM0189) 40.0% Modal (RM0230)	GRS (GRS)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	65.0% Polystyrene (RM0206) 35.0% Recycled post-consumer Polystyrene (RM0209)	GRS (No label)	TE-00114603
Greige yarns (PC0030)	Carded yarns (PD0067)	65.0% Recycled post-consumer Polyester (RM0189) 35.0% Viscose (rayon) (RM0238)	GRS (GRS)	TE-00114603, TE-00103862
Greige yarns (PC0030)	Filament [FDY] (PD0069)	100.0% Recycled post-consumer Polyamide (Nylon) (RM0185)	GRS (GRS)	TE-00114603

Place and date of issue:

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Zwolle, 2024-08-16
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Formosa Chemicals & Fibre Corporation

GLOBAL RECYCLED STANDARD (GRS)

Product category	Product details	Material composition(*)	Standard (Label grade)	Facility number
Greige yarns (PC0030)	Normally combed yarns (PD0102)	45.0% Recycled post-consumer Polyester (RM0189) 55.0% Cotton (RM0102)	GRS (No label)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	40.0% Polycarbonateacrylonitrile butadiene styrene (PC-ABS) (RM0276) 60.0% Recycled post-consumer Polycarbonate (PC) (RM0275)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Filament [FDY] (PD0069)	100.0% Recycled pre-consumer Polyamide (Nylon) (RM0184)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Carded yarns (PD0067)	80.0% Recycled post-consumer Polyester (RM0189) 20.0% Viscose (rayon) (RM0238)	GRS (GRS)	TE-00114603, TE-00114604, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	50.0% Recycled post-consumer Acrylonitrile Butadiene Styrene (ABS) (RM0271) 50.0% Acrylonitrile Butadiene Styrene (ABS) (RM0268)	GRS (GRS)	TE-00114603, TE-00114604, TE-00103862, TE-00115206
Processed pre-consumer materials (PC0041)	Chips (pellets) (PD0085)	100.0% Recycled pre-consumer Polyamide (Nylon) (RM0184)	GRS (GRS)	TE-00114603
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	70.0% Polycarbonateacrylonitrile butadiene styrene (PC-ABS) (RM0276) 30.0% Recycled post-consumer Polycarbonate (PC) (RM0275)	GRS (No label)	TE-00114603
Undyed fibers (PC0034)	Staple fibers (PD0079)	100.0% Recycled post-consumer Polyester (RM0189)	GRS (GRS)	TE-00114603, TE-00114604, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	35.0% Polycarbonate (PC) (RM0272) 65.0% Recycled post-consumer Polycarbonate (PC) (RM0275)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Filament [POY] (PD0069)	100.0% Recycled post-consumer Polyamide (Nylon) (RM0185)	GRS (GRS)	TE-00114603
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	75.0% Recycled post-consumer Polycarbonate (PC) (RM0275) 25.0% Polycarbonate (PC) (RM0272)	GRS (GRS)	TE-00114603
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	70.0% Recycled post-consumer Polycarbonate (PC) (RM0275) 30.0% Polycarbonateacrylonitrile butadiene styrene (PC-ABS) (RM0276)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Filament (PD0069)	15.0% Polypropylene (RM0202) 85.0% Recycled post-consumer Polypropylene (RM0205)	GRS (GRS)	TE-00114603
Dyed yarns (PC0029)	Filament (PD0069)	95.0% Recycled post-consumer Polyamide (Nylon) (RM0185) 5.0% Polyamide (Nylon) (RM0182)	GRS (GRS)	TE-00114603, TE-00103862
Greige yarns (PC0030)	Filament [DTY] (PD0069)	100.0% Recycled pre-consumer Polyamide (Nylon) (RM0184)	GRS (GRS)	TE-00114603

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Formosa Chemicals & Fibre Corporation

GLOBAL RECYCLED STANDARD (GRS)

Product category	Product details	Material composition(*)	Standard (Label grade)	Facility number
Dyed yarns (PC0029)	Filament (PD0069)	3.0% Polyamide (Nylon) (RM0182) 97.0% Recycled pre-consumer Polyamide (Nylon) (RM0184)	GRS (GRS)	TE-00114603, TE-00103862
Greige yarns (PC0030)	Filament [POY] (PD0069)	100.0% Recycled pre-consumer Polyamide (Nylon) (RM0184)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Open-end yarns (PD0066)	80.0% Cotton (RM0102) 20.0% Recycled pre-consumer Cotton (RM0106)	GRS (No label)	TE-00114603, TE-00114604, TE-00103862
Greige yarns (PC0030)	Carded yarns (PD0067)	30.0% Viscose (rayon) (RM0238) 70.0% Recycled post-consumer Polyester (RM0189)	GRS (GRS)	TE-00114603, TE-00103862
Greige yarns (PC0030)	Carded yarns (PD0067)	60.0% Viscose (rayon) (RM0238) 40.0% Recycled post-consumer Polyester (RM0189)	GRS (No label)	TE-00114603, TE-00103862
Greige yarns (PC0030)	Carded yarns (PD0067)	90.0% Recycled post-consumer Polyester (RM0189) 10.0% Viscose (rayon) (RM0238)	GRS (GRS)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	65.0% Polycarbonateacrylonitrile butadiene styrene (PC-ABS) (RM0276) 35.0% Recycled post-consumer Polycarbonate (PC) (RM0275)	GRS (No label)	TE-00114603
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	50.0% Recycled post-consumer Polycarbonate (PC) (RM0275) 50.0% Polycarbonateacrylonitrile butadiene styrene (PC-ABS) (RM0276)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Open-end yarns (PD0066)	50.0% Recycled pre-consumer Cotton (RM0106) 50.0% Cotton (RM0102)	GRS (GRS)	TE-00103862
Greige yarns (PC0030)	Normally combed yarns (PD0102)	60.0% Cotton (RM0102) 40.0% Recycled post-consumer Polyester (RM0189)	GRS (No label)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	70.0% Acrylonitrile Butadiene Styrene (ABS) (RM0268) 30.0% Recycled post-consumer Acrylonitrile Butadiene Styrene (ABS) (RM0271)	GRS (No label)	TE-00114603
Greige yarns (PC0030)	Normally combed yarns (PD0102)	40.0% Recycled post-consumer Polyester (RM0189) 60.0% Cotton (RM0102)	GRS (No label)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	10.0% Acrylonitrile Butadiene Styrene (ABS) (RM0268) 90.0% Recycled post-consumer Acrylonitrile Butadiene Styrene (ABS) (RM0271)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Filament (PD0069)	20.0% Polypropylene (RM0202) 80.0% Recycled post-consumer Polypropylene (RM0205)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Filament (PD0069)	45.0% Polypropylene (RM0202) 55.0% Recycled post-consumer Polypropylene (RM0205)	GRS (GRS)	TE-00114603

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Formosa Chemicals & Fibre Corporation

GLOBAL RECYCLED STANDARD (GRS)

Product category	Product details	Material composition(*)	Standard (Label grade)	Facility number
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	15.0% Polycarbonate (PC) (RM0272) 85.0% Recycled post-consumer Polycarbonate (PC) (RM0275)	GRS (GRS)	TE-00114603
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	80.0% Recycled post-consumer Polycarbonate (PC) (RM0275) 20.0% Polycarbonateacrylonitrile butadiene styrene (PC-ABS) (RM0276)	GRS (GRS)	TE-00114603
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	70.0% Polycarbonate (PC) (RM0272) 30.0% Recycled post-consumer Polycarbonate (PC) (RM0275)	GRS (No label)	TE-00114603
Greige yarns (PC0030)	Normally combed yarns (PD0102)	65.0% Recycled post-consumer Polyester (RM0189) 35.0% Cotton (RM0102)	GRS (GRS)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	85.0% Recycled post-consumer Acrylonitrile Butadiene Styrene (ABS) (RM0271) 15.0% Acrylonitrile Butadiene Styrene (ABS) (RM0268)	GRS (GRS)	TE-00114603, TE-00114604, TE-00103862
Greige yarns (PC0030)	Carded yarns (PD0067)	50.0% Polyester (RM0186) 50.0% Recycled post-consumer Polyester (RM0189)	GRS (GRS)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	30.0% Recycled post-consumer Polystyrene (RM0209) 70.0% Polystyrene (RM0206)	GRS (No label)	TE-00114603
Greige yarns (PC0030)	Normally combed yarns (PD0102)	60.0% Recycled post-consumer Polyester (RM0189) 40.0% Cotton (RM0102)	GRS (GRS)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	50.0% Polystyrene (RM0206) 50.0% Recycled post-consumer Polystyrene (RM0209)	GRS (GRS)	TE-00114603, TE-00114604
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	80.0% Recycled post-consumer Polycarbonate (PC) (RM0275) 20.0% Polycarbonate (PC) (RM0272)	GRS (GRS)	TE-00114603
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	90.0% Recycled post-consumer Polycarbonate (PC) (RM0275) 10.0% Polycarbonate (PC) (RM0272)	GRS (GRS)	TE-00114603
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	35.0% Recycled post-consumer Polycarbonate (PC) (RM0275) 65.0% Polycarbonate (PC) (RM0272)	GRS (No label)	TE-00114603, TE-00114604
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	15.0% Acrylonitrile Butadiene Styrene (ABS) (RM0268) 85.0% Recycled post-consumer Acrylonitrile Butadiene Styrene (ABS) (RM0271)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Normally combed yarns (PD0102)	80.0% Cotton (RM0102) 20.0% Recycled post-consumer Polyester (RM0189)	GRS (No label)	TE-00114603, TE-00103862

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Formosa Chemicals & Fibre Corporation
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Product category	Product details	Material composition(*)	Standard (Label grade)	Facility number
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	50.0% Polycarbonate (PC) (RM0272) 50.0% Recycled post-consumer Polycarbonate (PC) (RM0275)	GRS (GRS)	TE-00114603, TE-00114604
Greige yarns (PC0030)	Filament [DTY] (PD0069)	100.0% Recycled post-consumer Polyamide (Nylon) (RM0185)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Open-end yarns (PD0066)	70.0% Cotton (RM0102) 30.0% Recycled pre-consumer Cotton (RM0106)	GRS (No label)	TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	3.0% Polycarbonate (PC) (RM0272) 97.0% Recycled post-consumer Polycarbonate (PC) (RM0275)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Normally combed yarns (PD0102)	30.0% Recycled post-consumer Polyester (RM0189) 70.0% Cotton (RM0102)	GRS (No label)	TE-00114603, TE-00103862
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	85.0% Recycled post-consumer Polystyrene (RM0209) 15.0% Polystyrene (RM0206)	GRS (GRS)	TE-00114603
Processed post-consumer materials (PC0035)	Chips (pellets) (PD0085)	97.0% Recycled post-consumer Polycarbonate (PC) (RM0275) 3.0% Polycarbonate (PC) (RM0272)	GRS (GRS)	TE-00114603
Greige yarns (PC0030)	Carded yarns (PD0067)	70.0% Viscose (rayon) (RM0238) 30.0% Recycled post-consumer Polyester (RM0189)	GRS (No label)	TE-00114603, TE-00103862
Greige yarns (PC0030)	Open-end yarns (PD0066)	40.0% Recycled pre-consumer Cotton (RM0106) 60.0% Cotton (RM0102)	GRS (No label)	TE-00103862

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

Site Appendix

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

Facility name - TE-ID	Address	Process categories
Formosa Chemicals & Fibre Corporation Mailiao Branch (facility) TE-00105544	No. 1-1, Formosa Plastics Group Industrial Park, 638501 Mailiao Township, Yunlin, TW-YUN Taiwan, TW	Trading (PR0030)
Formosa Chemicals & Fibre Corporation (main) TE-00114603	No.1, Zhongyang Industrial Park, 600 Xingang Township Chiayi, TW-CYQ Taiwan, TW	Chemical recycling (PR0004) Collecting (PR0005) Extrusion (PR0010) Mechanical recycling (PR0017) Spinning (PR0027) Trading (PR0030)

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Site Appendix

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

Facility name - TE-ID	Address	Process categories
Formosa Chemicals & Fibre Corporation - Taipei office (facility) TE-00114604	10F., No. 388, Sec. 6, Nanjing E. Rd., 114030 Neihu Dist., Taipei, TW-TPE Taiwan, TW	Trading (PR0030)
Formosa Chemicals & Fibre Corporation - Changhua factory (facility) TE-00103862	359, Sec 3, Chung Shan Road 500 Changhua County Changhua, TW-CHA Taiwan, TW	Collecting (PR0005) Mechanical recycling (PR0017) Spinning (PR0027) Trading (PR0030)
Formosa Chemicals & Fibre Corporation Mailiao Branch (Factory) (facility) TE-00110635	No. 23, Formosa Plastics Group Industrial Park, Mailiao Township 638501 Yunlin County Yunlin, TW-YUN Taiwan, TW	Extrusion (PR0010)
Formosa Chemicals & Fibre Corporation - Importing & Exporting (facility) TE-00115206	No. 380, Sec. 6, Nanjing E. Rd., Neihu Dist., Taipei, TW-TPE Taiwan, TW	Trading (PR0030)

Associated Subcontractor Appendix

Subcontractor name - TE-ID	Address	Process categories
No subcontractors		

Independently Certified Subcontractor Appendix

Subcontractor name - TE-ID	Certification body	Expiry date	Address	Process categories
No certified subcontractors				

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