

Scope Certificate

Scope Certificate Number ITS-TE-00036660-RCS-00338800
Scope Certificate Version Number ITS-TE-00036660-RCS-00338801

Intertek
certifies that

Fujian Tsingtuo Nickel Industry Co., Ltd.

Textile Exchange-ID (TE-ID): TE-00036660

License Number: TE-00036660

Fuxi Village, Wanwu Town,

Fuan City, 355006,

Fujian Province, China

has been audited and found to be in conformity with the

RECYCLED CLAIM STANDARD 2.0 (RCS 2.0)

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

Processed post-consumer materials (PC0035)

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

Mechanical recycling (PR0017); Molding (PR0018); Manufacturing (PR0016); Packing (PR0020); Warehousing, distribution of non-final products (PR0031)

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

This certificate is valid until: 2025-12-10

Audit criteria:


Place and Date of Issue

Kentwood, Michigan, USA, 2024-12-11

Last Updated: 2024-12-12

Extended Until:

Status: Valid



Calin Moldovean
President, Business Assurance



Certification Body Licensed by: Textile Exchange; Licensing Code: CB-ITS

Certification Body Accredited by: ANAB; Accreditation Number: 0204

Inspection Body: Intertek Testing Services Ltd., Shanghai

Auditor(s): N/A

This scope certificate provides no proof that any goods delivered by its holder are RCS certified. Proof of 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.



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	Processed post-consumer materials (PC0035)	Other [Slab] (PD0100)	20% Recycled post-consumer metal [Steel] (RM0249) + 80% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
2	Processed post-consumer materials (PC0035)	Other [Slab] (PD0100)	90% Recycled post-consumer metal [Steel] (RM0249) + 10% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
3	Processed post-consumer materials (PC0035)	Other [Slab] (PD0100)	80% Recycled post-consumer metal [Steel] (RM0249) + 20% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
4	Processed post-consumer materials (PC0035)	Other [Slab] (PD0100)	60% Recycled post-consumer metal [Steel] (RM0249) + 40% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
5	Processed post-consumer materials (PC0035)	Other [Slab] (PD0100)	93% Recycled post-consumer metal [Steel] (RM0249) + 7% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
6	Processed post-consumer materials (PC0035)	Other [Slab] (PD0100)	91% Recycled post-consumer metal [Steel] (RM0249) + 9% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
7	Processed post-consumer materials (PC0035)	Other [Strips] (PD0100)	20% Recycled post-consumer metal [Steel] (RM0249) + 80% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
8	Processed post-consumer materials (PC0035)	Other [Strips] (PD0100)	90% Recycled post-consumer metal [Steel] (RM0249) + 10% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
9	Processed post-consumer materials (PC0035)	Other [Strips] (PD0100)	80% Recycled post-consumer metal [Steel] (RM0249) + 20% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
10	Processed post-consumer materials (PC0035)	Other [Strips] (PD0100)	60% Recycled post-consumer metal [Steel] (RM0249) + 40% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
11	Processed post-consumer materials (PC0035)	Other [Strips] (PD0100)	93% Recycled post-consumer metal [Steel] (RM0249) + 7% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
12	Processed post-consumer materials (PC0035)	Other [Strips] (PD0100)	91% Recycled post-consumer metal [Steel] (RM0249) + 9% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
13	Processed post-consumer materials (PC0035)	Other [Bars] (PD0100)	20% Recycled post-consumer metal [Steel] (RM0249) + 80% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
14	Processed post-consumer materials (PC0035)	Other [Bars] (PD0100)	90% Recycled post-consumer metal [Steel] (RM0249) + 10% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
15	Processed post-consumer materials (PC0035)	Other [Bars] (PD0100)	80% Recycled post-consumer metal [Steel] (RM0249) + 20% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
16	Processed post-consumer materials (PC0035)	Other [Bars] (PD0100)	60% Recycled post-consumer metal [Steel] (RM0249) + 40% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
17	Processed post-consumer materials (PC0035)	Other [Bars] (PD0100)	93% Recycled post-consumer metal [Steel] (RM0249) + 7% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
18	Processed post-consumer materials (PC0035)	Other [Bars] (PD0100)	91% Recycled post-consumer metal [Steel] (RM0249) + 9% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
19	Processed post-consumer materials (PC0035)	Other [Wire Rods] (PD0100)	20% Recycled post-consumer metal [Steel] (RM0249) + 80% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
20	Processed post-consumer materials (PC0035)	Other [Wire Rods] (PD0100)	90% Recycled post-consumer metal [Steel] (RM0249) + 10% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
21	Processed post-consumer materials (PC0035)	Other [Wire Rods] (PD0100)	80% Recycled post-consumer metal [Steel] (RM0249) + 20% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
22	Processed post-consumer materials (PC0035)	Other [Wire Rods] (PD0100)	60% Recycled post-consumer metal [Steel] (RM0249) + 40% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
23	Processed post-consumer materials (PC0035)	Other [Wire Rods] (PD0100)	93% Recycled post-consumer metal [Steel] (RM0249) + 7% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660
24	Processed post-consumer materials (PC0035)	Other [Wire Rods] (PD0100)	91% Recycled post-consumer metal [Steel] (RM0249) + 9% Metal [Iron alloy] (RM0246)	RCS (RCS blended)	TE-00036660

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

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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
Fujian Tsingtu Nickel Industry Co., Ltd. - TE-00036660 (Main)	Fuxi Village, Wanwu Town, Fuan City, 355006, Fujian Province, China	Mechanical recycling (PR0017); Molding (PR0018); Manufacturing (PR0016); Packing (PR0020); Warehousing, distribution of non-final products (PR0031)

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