



Scope Certificate

Scope Certificate Number CER-127967

Scope Certificate Version Number CER-127967

CERES-CERT AG certifies that

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Textile Exchange-ID (TE-ID): TE-00054664

License Number: CERES-1739

XX

XXXXXXXXXXXXXXXXXXXX China

has been audited and found to be in conformity with the

Global Recycled Standard (GRS) 4.0

Recycled Claim Standard (RCS) 2.0

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

Hard goods (PC0022)

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

Manufacturing (PR0016)

Molding (PR0018)

Printing (PR0023)

Warehousing, distribution of final products (PR0048)

This Certificate is valid until **2027-07-20**.

Audit criteria: Global Recycled Standard (GRS) 4.0, Recycled Claim Standard (RCS) 2.0; Content Claim Standard V3.1; Textile Exchange Standards Claims Policy V1.3

Place and Date of Issue

Frick, 2026-07-21

Last Updated: 2026-07-21

Certification Body



Standard



T. Staubli

Franziska Staubli

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

Certification Body Accredited by: ANSI National Accreditation Board; Accreditation Number: ID# 9148

Inspection Body: CERES-CERT AG

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



Scope Certificate Number CER-127967 Version Number CER-127967 (continued)

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Global Recycled Standard (GRS) 4.0

Recycled Claim Standard (RCS) 2.0

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	Hard goods (PC0022)	Cups (PD0100)	94% Recycled post-consumer Polypropylene (RM0205) + 6% Silicone (RM0262)	GRS	TE-00054664
2	Hard goods (PC0022)	Cups (PD0100)	74% Recycled post-consumer Stainless steel (RM0249) + 10% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 6% Recycled post-consumer Polypropylene (RM0205) + 1% Recycled post-consumer Acrylonitrile Butadiene Styrene (RM0271) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
3	Hard goods (PC0022)	Cups (PD0100)	40% Recycled post-consumer Stainless steel (RM0249) + 15% Recycled post-consumer Polypropylene (RM0205) + 44% Stainless steel (RM0246) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
4	Hard goods (PC0022)	Cups (PD0100)	70% Recycled post-consumer Metal (RM0249) + 23% Polypropylene (RM0202) + 7% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
5	Hard goods (PC0022)	Cups (PD0100)	47% Recycled post-consumer Stainless steel (RM0249) + 44% Polypropylene (RM0202) + 1% Polyethylene (RM0190) + 4% Stainless steel (RM0246) + 4% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
6	Hard goods (PC0022)	Cups (PD0100)	68% Recycled post-consumer Stainless steel (RM0249) + 20% Polypropylene (RM0202) + 2% Silicone (RM0262) + 8% Iron alloy (RM0246) + 2% Polyethylene (RM0190)	RCS (RCS Blended)	TE-00054664
7	Hard goods (PC0022)	Cups (PD0100)	78% Recycled post-consumer Stainless steel (RM0249) + 1% Polypropylene (RM0202) + 7% Polyester (RM0186) + 5% Silicone (RM0262) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
8	Hard goods (PC0022)	Cups (PD0100)	90% Recycled post-consumer Stainless steel (RM0249) + 10% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
9	Hard goods (PC0022)	Cups (PD0100)	73% Recycled post-consumer Stainless steel (RM0249) + 9% Recycled post-consumer Polypropylene (RM0205) + 9% Polyester (RM0186) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
10	Hard goods (PC0022)	Cups (PD0100)	67% Recycled post-consumer Stainless steel (RM0249) + 20% Polyester (RM0186) + 8% Iron alloy (RM0246) + 5% Polypropylene (RM0202)	RCS (RCS Blended)	TE-00054664
11	Hard goods (PC0022)	Cups (PD0100)	1% Recycled post-consumer Polypropylene (RM0205) + 1% Recycled post-consumer Acrylonitrile Butadiene Styrene (RM0271) + 92% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 6% Silicone (RM0262)	GRS	TE-00054664

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Scope Certificate Number CER-127967 Version Number CER-127967 (continued)

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Global Recycled Standard (GRS) 4.0

Recycled Claim Standard (RCS) 2.0

Product Number	Product Category	Product Details	Material Composition	Standard (Label Grade)	Facility Number
12	Hard goods (PC0022)	Cups (PD0100)	80% Recycled post-consumer Stainless steel (RM0249) + 8% Recycled post-consumer Polypropylene (RM0205) + 8% Iron alloy (RM0246) + 2% Silicone (RM0262) + 2% Bamboo (RM0090)	RCS (RCS Blended)	TE-00054664
13	Hard goods (PC0022)	Cups (PD0100)	85% Recycled post-consumer Stainless steel (RM0249) + 5% Recycled post-consumer Polypropylene (RM0205) + 8% Stainless steel (RM0246) + 2% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
14	Hard goods (PC0022)	Cups (PD0100)	96% Recycled post-consumer Polypropylene (RM0205) + 2% Silicone (RM0262) + 2% Polyethylene (RM0190)	GRS	TE-00054664
15	Hard goods (PC0022)	Cups (PD0100)	40% Recycled post-consumer Stainless steel (RM0249) + 37% Recycled post-consumer Polypropylene (RM0205) + 4% Iron alloy (RM0246) + 13% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 6% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
16	Hard goods (PC0022)	Cups (PD0100)	1% Recycled post-consumer Polypropylene (RM0205) + 1% Recycled post-consumer Acrylonitrile Butadiene Styrene (RM0271) + 98% Recycled post-consumer Acrylonitrile Styrene (RM0267)	GRS	TE-00054664
17	Hard goods (PC0022)	Cups (PD0100)	11% Recycled post-consumer Polypropylene (RM0205) + 44% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 45% Stainless steel (RM0246)	GRS	TE-00054664
18	Hard goods (PC0022)	Cups (PD0100)	45% Recycled post-consumer Polypropylene (RM0205) + 49% Recycled post-consumer Stainless steel (RM0249) + 5% Iron alloy (RM0246) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
19	Hard goods (PC0022)	Cups (PD0100)	37% Recycled post-consumer Polypropylene (RM0205) + 13% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 44% Stainless steel (RM0246) + 6% Silicone (RM0262)	GRS	TE-00054664
20	Hard goods (PC0022)	Cups (PD0100)	79% Recycled post-consumer Stainless steel (RM0249) + 10% Acrylonitrile Styrene (RM0262) + 1% Polypropylene (RM0202) + 1% Silicone (RM0262) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
21	Hard goods (PC0022)	Cups (PD0100)	12% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 1% Recycled post-consumer Acrylonitrile Butadiene Styrene (RM0271) + 36% Recycled post-consumer Polypropylene (RM0205) + 46% Recycled post-consumer Stainless steel (RM0249) + 5% Iron alloy (RM0246)	RCS (RCS 100)	TE-00054664

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Scope Certificate Number CER-127967 Version Number CER-127967 (continued)

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Global Recycled Standard (GRS) 4.0

Recycled Claim Standard (RCS) 2.0

Product Number	Product Category	Product Details	Material Composition	Standard (Label Grade)	Facility Number
22	Hard goods (PC0022)	Cups (PD0100)	16% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 2% Recycled post-consumer Polypropylene (RM0205) + 1% Silicone (RM0262) + 75% Recycled post-consumer Stainless steel (RM0249) + 6% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
23	Hard goods (PC0022)	Cups (PD0100)	76% Recycled post-consumer Stainless steel (RM0249) + 12% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 8% Stainless steel (RM0246) + 4% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
24	Hard goods (PC0022)	Cups (PD0100)	44% Recycled post-consumer Polypropylene (RM0205) + 1% Recycled post-consumer Polyethylene (RM0193) + 53% Stainless steel (RM0246) + 2% Silicone (RM0262)	GRS (No Label)	TE-00054664
25	Hard goods (PC0022)	Cups (PD0100)	74% Recycled post-consumer Stainless steel (RM0249) + 8% Iron alloy (RM0246) + 17% Polypropylene (RM0202) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
26	Hard goods (PC0022)	Cups (PD0100)	100% Recycled post-consumer Acrylonitrile Styrene (RM0267)	RCS (RCS Blended)	TE-00054664
27	Hard goods (PC0022)	Cups (PD0100)	73% Recycled post-consumer Stainless steel (RM0249) + 1% Polypropylene (RM0202) + 9% Polyester (RM0186) + 8% Silicone (RM0262) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
28	Hard goods (PC0022)	Cups (PD0100)	97% Recycled post-consumer Polypropylene (RM0205) + 3% Iron alloy (RM0246)	GRS	TE-00054664
29	Hard goods (PC0022)	Cups (PD0100)	70% Recycled post-consumer Stainless steel (RM0249) + 18% Polypropylene (RM0202) + 3% Silicone (RM0262) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
30	Hard goods (PC0022)	Cups (PD0100)	9% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 1% Recycled post-consumer Polypropylene (RM0205) + 90% Stainless steel (RM0246)	RCS (RCS Blended)	TE-00054664
31	Hard goods (PC0022)	Cups (PD0100)	12% Recycled post-consumer Polypropylene (RM0205) + 84% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 3% Silicone (RM0262) + 1% Polyethylene (RM0190)	GRS	TE-00054664
32	Hard goods (PC0022)	Cups (PD0100)	74% Recycled post-consumer Stainless steel (RM0249) + 8% Iron alloy (RM0246) + 1% Silicone (RM0262) + 17% Polyester (RM0186)	RCS (RCS Blended)	TE-00054664
33	Hard goods (PC0022)	Cups (PD0100)	74% Recycled post-consumer Stainless steel (RM0249) + 8% Iron alloy (RM0246) + 17% Recycled post-consumer Polypropylene (RM0205) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664

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Scope Certificate Number CER-127967 Version Number CER-127967 (continued)

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Global Recycled Standard (GRS) 4.0

Recycled Claim Standard (RCS) 2.0

Product Number	Product Category	Product Details	Material Composition	Standard (Label Grade)	Facility Number
34	Hard goods (PC0022)	Cups (PD0100)	15% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 29% Recycled post-consumer Polypropylene (RM0205) + 48% Recycled post-consumer Stainless steel (RM0249) + 5% Iron alloy (RM0246) + 2% Polypropylene (RM0202) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
35	Hard goods (PC0022)	Cups (PD0100)	58% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 2% Recycled post-consumer Acrylonitrile Butadiene Styrene (RM0271) + 34% Recycled post-consumer Metal (RM0249) + 4% Iron alloy (RM0246) + 1% Polypropylene (RM0202) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
36	Hard goods (PC0022)	Cups (PD0100)	93% Recycled post-consumer Stainless steel (RM0249) + 5% Recycled post-consumer Polypropylene (RM0205) + 2% Silicone (RM0262)	RCS (RCS 100)	TE-00054664
37	Hard goods (PC0022)	Cups (PD0100)	74% Recycled post-consumer Stainless steel (RM0249) + 24% Recycled post-consumer Polypropylene (RM0205) + 1% Iron alloy (RM0246) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
38	Hard goods (PC0022)	Cups (PD0100)	12% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 6% Silicone (RM0262) + 1% Polypropylene (RM0202) + 81% Recycled post-consumer Polypropylene (RM0205)	GRS	TE-00054664
39	Hard goods (PC0022)	Cups (PD0100)	1% Silicone (RM0262) + 99% Recycled post-consumer Polypropylene (RM0205)	GRS	TE-00054664
40	Hard goods (PC0022)	Cups (PD0100)	9% Polypropylene (RM0202) + 1% Silicone (RM0262) + 81% Recycled post-consumer Stainless steel (RM0249) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
41	Hard goods (PC0022)	Cups (PD0100)	8% Acrylonitrile Styrene (RM0262) + 1% Silicone (RM0262) + 1% Polypropylene (RM0202) + 81% Recycled post-consumer Stainless steel (RM0249) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
42	Hard goods (PC0022)	Cups (PD0100)	[Main Lid] 100% Recycled post-consumer Acrylonitrile Styrene (RM0267); [Body of Tumbler] 90% Recycled post-consumer Stainless steel (RM0249) + 10% Stainless steel (RM0246)	RCS (RCS Blended)	TE-00054664
43	Hard goods (PC0022)	Cups (PD0100)	73% Recycled post-consumer Stainless steel (RM0249) + 9% Polypropylene (RM0202) + 9% Polyester (RM0186) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
44	Hard goods (PC0022)	Cups (PD0100)	19% Recycled post-consumer Polypropylene (RM0205) + 3% Polyester (RM0186) + 3% Silicone (RM0262) + 68% Recycled post-consumer Stainless steel (RM0249) + 7% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
45	Hard goods (PC0022)	Cups (PD0100)	100% Recycled post-consumer Polypropylene (RM0205)	GRS	TE-00054664

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Global Recycled Standard (GRS) 4.0

Recycled Claim Standard (RCS) 2.0

Product Number	Product Category	Product Details	Material Composition	Standard (Label Grade)	Facility Number
46	Hard goods (PC0022)	Cups (PD0100)	1% Polypropylene (RM0202) + 12% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 1% Silicone (RM0262) + 77% Recycled post-consumer Stainless steel (RM0249) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
47	Hard goods (PC0022)	Cups (PD0100)	27% Recycled post-consumer Polypropylene (RM0205) + 3% Silicone (RM0262) + 63% Recycled post-consumer Stainless steel (RM0249) + 7% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
48	Hard goods (PC0022)	Cups (PD0100)	1% Recycled post-consumer Polypropylene (RM0205) + 12% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 1% Silicone (RM0262) + 77% Recycled post-consumer Stainless steel (RM0249) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
49	Hard goods (PC0022)	Cups (PD0100)	14% Recycled post-consumer Polypropylene (RM0205) + 79% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 7% Silicone (RM0262)	GRS	TE-00054664
50	Hard goods (PC0022)	Cups (PD0100)	71% Recycled post-consumer Stainless steel (RM0249) + 19% Polypropylene (RM0202) + 8% Iron alloy (RM0246) + 2% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
51	Hard goods (PC0022)	Cups (PD0100)	81% Recycled post-consumer Polypropylene (RM0205) + 12% Acrylonitrile Styrene (RM0262) + 6% Silicone (RM0262) + 1% Polypropylene (RM0202)	GRS	TE-00054664
52	Hard goods (PC0022)	Cups (PD0100)	71% Recycled post-consumer Stainless steel (RM0249) + 18% Recycled post-consumer Polypropylene (RM0205) + 8% Iron alloy (RM0246) + 2% Silicone (RM0262) + 1% Polyethylene (RM0190)	RCS (RCS Blended)	TE-00054664
53	Hard goods (PC0022)	Cups (PD0100)	91% Recycled post-consumer Stainless steel (RM0249) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
54	Hard goods (PC0022)	Cups (PD0100)	35% Recycled post-consumer Stainless steel (RM0249) + 15% Recycled post-consumer Polypropylene (RM0205) + 44% Stainless steel (RM0246) + 5% Iron alloy (RM0246) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
55	Hard goods (PC0022)	Cups (PD0100)	73% Recycled post-consumer Stainless steel (RM0249) + 19% Recycled post-consumer Polypropylene (RM0205) + 1% Recycled post-consumer Polyethylene (RM0193) + 6% Iron alloy (RM0246) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
56	Hard goods (PC0022)	Cups (PD0100)	37% Recycled post-consumer Stainless steel (RM0249) + 14% Recycled post-consumer Polypropylene (RM0205) + 44% Stainless steel (RM0246) + 4% Iron alloy (RM0246) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664

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Standard





Scope Certificate Number CER-127967 Version Number CER-127967

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Global Recycled Standard (GRS) 4.0

Recycled Claim Standard (RCS) 2.0

Product Number	Product Category	Product Details	Material Composition	Standard (Label Grade)	Facility Number
57	Hard goods (PC0022)	Cups (PD0100)	56% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 2% Recycled post-consumer Acrylonitrile Butadiene Styrene (RM0271) + 36% Recycled post-consumer Stainless steel (RM0249) + 1% Silicone (RM0262) + 1% Polypropylene (RM0202) + 4% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
58	Hard goods (PC0022)	Cups (PD0100)	26% Recycled post-consumer Polypropylene (RM0205) + 66% Recycled post-consumer Stainless steel (RM0249) + 1% Silicone (RM0262) + 7% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
59	Hard goods (PC0022)	Cups (PD0100)	15% Recycled post-consumer Polypropylene (RM0205) + 2% Silicone (RM0262) + 1% Recycled post-consumer Polyethylene (RM0193) + 3% Thermoplastic Rubber (TPR) (RM0288) + 72% Recycled post-consumer Stainless steel (RM0249) + 7% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
60	Hard goods (PC0022)	Cups (PD0100)	77% Recycled post-consumer Polyethylene terephthalate (PET) (RM0197) + 1% Silicone (RM0262) + 22% Polyester (RM0186)	GRS	TE-00054664
61	Hard goods (PC0022)	Cups (PD0100)	71% Recycled post-consumer Stainless steel (RM0249) + 8% Recycled post-consumer Polypropylene (RM0205) + 7% Iron alloy (RM0246) + 13% Polyester (RM0186) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
62	Hard goods (PC0022)	Cups (PD0100)	72% Recycled post-consumer Stainless steel (RM0249) + 19% Recycled post-consumer Polypropylene (RM0205) + 8% Iron alloy (RM0246) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
63	Hard goods (PC0022)	Cups (PD0100)	27% Recycled post-consumer Polypropylene (RM0205) + 54% Recycled post-consumer Stainless steel (RM0249) + 11% Acrylonitrile Styrene (RM0262) + 2% Polypropylene (RM0202) + 1% Silicone (RM0262) + 5% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
64	Hard goods (PC0022)	Cups (PD0100)	70% Recycled post-consumer Stainless steel (RM0249) + 8% Iron alloy (RM0246) + 10% Polyester (RM0186) + 11% Polypropylene (RM0202) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
65	Hard goods (PC0022)	Cups (PD0100)	25% Recycled post-consumer Polypropylene (RM0205) + 75% Polypropylene (RM0202)	GRS (No Label)	TE-00054664
66	Hard goods (PC0022)	Cups (PD0100)	94% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 4% Polyester (RM0186) + 2% Silicone (RM0262)	GRS	TE-00054664
67	Hard goods (PC0022)	Cups (PD0100)	49% Recycled post-consumer Stainless steel (RM0249) + 37% Acrylonitrile Styrene (RM0262) + 8% Polypropylene (RM0202) + 4% Stainless steel (RM0246) + 2% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664

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Global Recycled Standard (GRS) 4.0

Recycled Claim Standard (RCS) 2.0

Product Number	Product Category	Product Details	Material Composition	Standard (Label Grade)	Facility Number
68	Hard goods (PC0022)	Cups (PD0100)	71% Recycled post-consumer Metal (RM0249) + 16% Polypropylene (RM0202) + 4% Silicone (RM0262) + 9% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
69	Hard goods (PC0022)	Cups (PD0100)	79% Recycled post-consumer Stainless steel (RM0249) + 10% Acrylonitrile Styrene (RM0262) + 1% Polypropylene (RM0202) + 1% Thermoplastic Rubber (TPR) (RM0288) + 1% Silicone (RM0262) + 8% Iron alloy (RM0246)	RCS (RCS Blended)	TE-00054664
70	Hard goods (PC0022)	Cups (PD0100)	67% Recycled post-consumer Stainless steel (RM0249) + 8% Iron alloy (RM0246) + 24% Polypropylene (RM0202) + 1% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664
71	Hard goods (PC0022)	Cups (PD0100)	47% Recycled post-consumer Stainless steel (RM0249) + 37% Recycled post-consumer Acrylonitrile Styrene (RM0267) + 8% Recycled post-consumer Polypropylene (RM0205) + 6% Stainless steel (RM0246) + 2% Silicone (RM0262)	RCS (RCS Blended)	TE-00054664

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Scope Certificate Number CER-127967 Version Number CER-127967 (continued)

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Global Recycled Standard (GRS) 4.0

Recycled Claim Standard (RCS) 2.0

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	Standards
XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXX (main) - TE-00054664	XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXX XXXXXX, China	Manufacturing (PR0016); Molding (PR0018); Printing (PR0023); Warehousing, distribution of final products (PR0048)	GRS, RCS

Associated Subcontractor Appendix

Subcontractor Name - TE-ID	Address	Process Categories	Standards
None	None	None	None

Independently Certified Subcontractor Appendix

Subcontractor Name - TE-ID	Certification Body	Expiry Date	Address	Process Categories	Standards
None	None	None	None	None	None

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