

Scope Certificate

Scope Certificate Number ITS-TE-00047250-RCS-xxxxx Scope
Certificate Version Number ITS-TE-00047250-RCS-00364212

Intertek
certifies that

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Textile Exchange-ID (TE-ID): TE-00047250

License Number: TE-00047250

XX,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):

Paper products (PC0021);Hard goods (PC0022);Carried accessories (PC0011)

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

Trading (PR0030)

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

This certificate is valid until: 2026-01-19

Audit criteria:

Place and Date of Issue

Kentwood, Michigan, USA, 2025-01-20

Last Updated: 2025-04-03

Extended Until:

Status: Valid



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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.



This electronically issued document is the valid original version

TE-ID: TE-00047250



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4700 Broadmoor SE, Suite 200
Kentwood, Michigan 49512,
United States

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)	Other [Vacuum bottle] (PD0100)	73% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 18% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
2	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	91% Recycled post-consumer metal[steel] (RM0249) + 9% Metal[Iron alloy] (RM0246)	RCS (RCS Blended)	TE-00047250
3	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	77% Recycled post-consumer metal[steel] (RM0249) + 13% Polypropylene (RM0202) + 8% Metal[Iron alloy] (RM0246) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
4	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	76% Recycled post-consumer metal[steel] (RM0249) + 13% Polypropylene (RM0202) + 8% Metal[Iron alloy] (RM0246) + 2% Other[Silicone] (RM0262) + 1% Other[Tritan] (RM0262)	RCS (RCS Blended)	TE-00047250
5	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	85% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 6% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
6	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	76% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 13% Other[Acrylonitrile-styrene resin] (RM0262) + 2% Other[Tritan] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
7	Hard goods (PC0022)	Other [Cups] (PD0100)	75% Recycled post-consumer polyester (RM0189) + 17% Bamboo (RM0090) + 8% Polyethylene (RM0190)	RCS (RCS Blended)	TE-00047250
8	Hard goods (PC0022)	Other [Cups] (PD0100)	60% Recycled post-consumer polypropylene (RM0205) + 40% Metal[Stainless steel] (RM0246)	RCS (RCS Blended)	TE-00047250
9	Hard goods (PC0022)	Other [Cups] (PD0100)	28% Recycled post-consumer polypropylene (RM0205) + 54% Glass (RM0242) + 13% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 5% Other[Silicon] (RM0262)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
10	Hard goods (PC0022)	Other [Cups] (PD0100)	25% Recycled post-consumer polypropylene (RM0205) + 58% Glass (RM0242) + 12% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 5% Other[Silicon] (RM0262)	RCS (RCS Blended)	TE-00047250
11	Hard goods (PC0022)	Other [Cups] (PD0100)	75% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 17% Bamboo (RM0090) + 8% Polyethylene (RM0190)	RCS (RCS Blended)	TE-00047250
12	Hard goods (PC0022)	Other [Cups] (PD0100)	25% Recycled post-consumer polypropylene (RM0205) + 58% Glass (RM0242) + 12% Other[Acrylonitrile-styrene resin] (RM0262) + 5% Other[Silicon] (RM0262)	RCS (RCS Blended)	TE-00047250
13	Hard goods (PC0022)	Other [Cups] (PD0100)	28% Recycled post-consumer polypropylene (RM0205) + 54% Glass (RM0242) + 13% Other[Acrylonitrile-styrene resin] (RM0262) + 5% Other[Silicon] (RM0262)	RCS (RCS Blended)	TE-00047250
14	Hard goods (PC0022)	Other [Tumbler] (PD0100)	28% Recycled post-consumer polypropylene (RM0205) + 54% Glass (RM0242) + 13% Other[Acrylonitrile-styrene resin] (RM0262) + 5% Other[Silicon] (RM0262)	RCS (RCS Blended)	TE-00047250
15	Hard goods (PC0022)	Other [Bottles] (PD0100)	75% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 8% Polyethylene (RM0190) + 17% Bamboo (RM0090)	RCS (RCS Blended)	TE-00047250
16	Hard goods (PC0022)	Other [Mug] (PD0100)	60% Recycled post-consumer polypropylene (RM0205) + 40% Metal[Stainless steel] (RM0246)	RCS (RCS Blended)	TE-00047250
17	Hard goods (PC0022)	Other [Lunch box] (PD0100)	93% Recycled post-consumer polypropylene (RM0205) + 5% Polyester (RM0186) + 2% Other[Silicon] (RM0262)	RCS (RCS Blended)	TE-00047250
18	Hard goods (PC0022)	Other [Lunch box] (PD0100)	92% Recycled post-consumer polypropylene (RM0205) + 5% Polyester (RM0186) + 3% Other[Silicon] (RM0262)	RCS (RCS Blended)	TE-00047250
19	Hard goods (PC0022)	Other [Lunch box] (PD0100)	44% Recycled post-consumer polypropylene (RM0205) + 52% Bamboo (RM0090) + 3% Polyester (RM0186) + 1% Other[Silicon] (RM0262)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
20	Hard goods (PC0022)	Other [Rulers] (PD0100)	21% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 22% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 52% Metal[Steel] (RM0246) + 4% Thermoplastic Rubber (TPR) (RM0288) + 1% Polyester (RM0186)	RCS (RCS Blended)	TE-00047250
21	Hard goods (PC0022)	Other [Rulers] (PD0100)	16% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 24% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 53% Metal[Steel] (RM0246) + 6% Thermoplastic Rubber (TPR) (RM0288) + 1% Polyester (RM0186)	RCS (RCS Blended)	TE-00047250
22	Hard goods (PC0022)	Other [Rulers] (PD0100)	15% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 28% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 51% Metal[Steel] (RM0246) + 6% Thermoplastic Rubber (TPR) (RM0288)	RCS (RCS Blended)	TE-00047250
23	Hard goods (PC0022)	Other [Rulers] (PD0100)	11% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 32% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 56% Metal[Steel] (RM0246) + 1% Bamboo (RM0090)	RCS (RCS Blended)	TE-00047250
24	Hard goods (PC0022)	Other [Rulers] (PD0100)	19% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 22% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 47% Metal[Steel] (RM0246) + 11% Thermoplastic Rubber (TPR) (RM0288) + 1% Polyester (RM0186)	RCS (RCS Blended)	TE-00047250
25	Hard goods (PC0022)	Other [Rulers] (PD0100)	15% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 26% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 48% Metal[Steel] (RM0246) + 11% Thermoplastic Rubber (TPR) (RM0288)	RCS (RCS Blended)	TE-00047250
26	Hard goods (PC0022)	Other [Rulers] (PD0100)	18% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 20% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 41% Metal[Steel] (RM0246) + 20% Other[Polyvinyl chloride (PVC)] (RM0262) + 1% Polyester (RM0186)	RCS (RCS Blended)	TE-00047250

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27	Hard goods (PC0022)	Other [Rulers] (PD0100)	14% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 24% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 44% Metal[Steel] (RM0246) + 18% Other[Polyvinyl chloride (PVC)] (RM0262)	RCS (RCS Blended)	TE-00047250
28	Hard goods (PC0022)	Other [Rulers] (PD0100)	11% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 28% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 48% Metal[Steel] (RM0246) + 13% Other[Polyvinyl chloride (PVC)] (RM0262)	RCS (RCS Blended)	TE-00047250
29	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	85% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 6% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
30	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	62% Recycled post-consumer metal[steel] (RM0249) + 13% Other (RM0262) + 9% Other[Cork] (RM0262) + 9% Polypropylene (RM0202) + 6% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
31	Hard goods (PC0022)	Other [Cups] (PD0100)	85% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 6% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
32	Hard goods (PC0022)	Other [Cups] (PD0100)	62% Recycled post-consumer metal[steel] (RM0249) + 13% Other (RM0262) + 9% Other[Cork] (RM0262) + 9% Polypropylene (RM0202) + 6% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
33	Hard goods (PC0022)	Other [Folder] (PD0100)	Recycled post-consumer polyester (RM0189) + Polyester (RM0186) + Metal (RM0246) + Other[Paper] (RM0262)	RCS (RCS Blended)	TE-00047250
34	Hard goods (PC0022)	Other [Bottles] (PD0100)	97% Recycled post-consumer polypropylene (RM0205) + 3% Other[Silicone] (RM0262)	RCS (RCS 100)	TE-00047250
35	Hard goods (PC0022)	Other [Bottles] (PD0100)	87% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 4% Polyethylene (RM0190) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
36	Hard goods (PC0022)	Other [Mobile phone holder] (PD0100)	66% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 29% Other[Magnet] (RM0262) + 4% Other[Sticker] (RM0262) + 1% Iron (RM0296)	RCS (RCS Blended)	TE-00047250
37	Hard goods (PC0022)	Other [Ice scraper] (PD0100)	77% Recycled post-consumer polystyrene (RM0209) + 21% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 2% Other[Thermoplastic polyurethane] (RM0262)	RCS (RCS Blended)	TE-00047250
38	Hard goods (PC0022)	Other [Lunch pot] (PD0100)	81% Recycled post-consumer metal[steel] (RM0249) + 18% Recycled post-consumer polypropylene (RM0205) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
39	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	79% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 8% Bamboo (RM0090) + 4% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
40	Hard goods (PC0022)	Other (Lunchbox) (PD0100)	Recycled post-consumer metal[steel] (RM0249) + Metal[Iron alloy] (RM0246) + Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
41	Hard goods (PC0022)	Other [Cocktail set] (PD0100)	Recycled post-consumer metal[steel] (RM0249) + Metal[Iron alloy] (RM0246)	RCS (RCS Blended)	TE-00047250
42	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	73% Recycled post-consumer metal[steel] (RM0249) + 18% Recycled post-consumer polypropylene (RM0205) + 7% Metal[Iron alloy] (RM0246) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
43	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	85% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 7% Other[Beech wood] (RM0262)	RCS (RCS Blended)	TE-00047250
44	Hard goods (PC0022)	Other [Food flask] (PD0100)	73% Recycled post-consumer metal[steel] (RM0249) + 19% Polypropylene (RM0202) + 7% Other[Cork] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
45	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	74% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 10% Recycled post-consumer polypropylene (RM0205) + 7% Recycled post-consumer other[acrylonitrile styrene] (RM0267) + 1% Other[Silicone] (RM0262) + 1% Other[Tritan copolyester] (RM0262)	RCS (RCS Blended)	TE-00047250
46	Hard goods (PC0022)	Other [Lamp] (PD0100)	84% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 10% Other[Battery] (RM0262) + 2% Other[PCBA] (RM0262) + 2% Other[LED] (RM0262) + 1% Other[Silicone] (RM0262) + 1% Other[TPE wire] (RM0262)	RCS (RCS Blended)	TE-00047250
47	Hard goods (PC0022)	Other [Lamp] (PD0100)	32% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 8% Recycled post-consumer metal[Aluminum] (RM0249) + 35% Bamboo (RM0090) + 15% Other[Battery] (RM0262) + 4% Other[PCBA] (RM0262) + 3% Other[LED] (RM0262) + 1% Metal[Si-Mg alloy] (RM0246) + 1% Ethylene vinyl acetate (RM0168) + 1% Other[TPE wire] (RM0262)	RCS (RCS Blended)	TE-00047250
48	Hard goods (PC0022)	Other [Torch] (PD0100)	50% Recycled post-consumer metal[Aluminum] (RM0249) + 6% Recycled post-consumer polycarbonate (PC) (RM0275) + 3% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 29% Other[Battery] (RM0262) + 6% Other[PCBA] (RM0262) + 2% Other[Magnet] (RM0262) + 2% Other[LED] (RM0262) + 1% Metal[Si-Mg alloy] (RM0246) + 1% Other[TPE wire] (RM0262)	RCS (RCS Blended)	TE-00047250
49	Hard goods (PC0022)	Other [Hardware tools box] (PD0100)	100% Recycled post-consumer metal[Aluminum alloy] (RM0249)	RCS (RCS 100)	TE-00047250
50	Hard goods (PC0022)	Other [Hardware tools handle shell] (PD0100)	100% Recycled post-consumer metal[Aluminum alloy] (RM0249)	RCS (RCS 100)	TE-00047250

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51	Hard goods (PC0022)	Other [Lunchbox] (PD0100)	88% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 4% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
52	Hard goods (PC0022)	Other [Cocktail set] (PD0100)	91% Recycled post-consumer metal[steel] (RM0249) + 9% Metal[Iron alloy] (RM0246)	RCS (RCS Blended)	TE-00047250
53	Hard goods (PC0022)	Other [Cups] (PD0100)	33% Recycled post-consumer metal[steel] (RM0249) + 3% Metal[Iron alloy] (RM0246) + 61% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262) + 1% Ethylene vinyl acetate (RM0168)	RCS (RCS Blended)	TE-00047250
54	Hard goods (PC0022)	Other [Rulers] (PD0100)	33% Recycled post-consumer metal[steel] (RM0249) + 3% Metal[Iron alloy] (RM0246) + 61% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262) + 1% Ethylene vinyl acetate (RM0168)	RCS (RCS Blended)	TE-00047250
55	Hard goods (PC0022)	Other [Rulers] (PD0100)	14% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 24% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 44% Metal[Steel] (RM0246) + 18% Thermoplastic Rubber (TPR) (RM0288)	RCS (RCS Blended)	TE-00047250
56	Hard goods (PC0022)	Other [Rulers] (PD0100)	17% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 51% Metal[Steel] (RM0246) + 29% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 3% Thermoplastic Rubber (TPR) (RM0288)	RCS (RCS Blended)	TE-00047250
57	Hard goods (PC0022)	Other [Thermos bottles] (PD0100)	81% Recycled post-consumer metal[steel] (RM0249) + 7% Recycled post-consumer polypropylene (RM0205) + 3% Other[Cork] (RM0262) + 8% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
58	Hard goods (PC0022)	Other [Thermos bottles] (PD0100)	84% Recycled post-consumer metal[steel] (RM0249) + 5% Recycled post-consumer polypropylene (RM0205) + 2% Other[Cork] (RM0262) + 8% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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59	Hard goods (PC0022)	Other [Thermos bottles] (PD0100)	72% Recycled post-consumer metal[steel] (RM0249) + 13% Recycled post-consumer other[acrylonitrile styrene (AS)] (RM0267) + 1% Recycled post-consumer polypropylene (RM0205) + 6% Other[Beech wood] (RM0262) + 7% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
60	Hard goods (PC0022)	Other [Thermos bottles] (PD0100)	70% Recycled post-consumer metal[steel] (RM0249) + 18% Recycled post-consumer other[acrylonitrile styrene (AS)] (RM0267) + 3% Recycled post-consumer polypropylene (RM0205) + 7% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262) + 1% Thermoplastic Rubber (TPR) (RM0288)	RCS (RCS Blended)	TE-00047250
61	Hard goods (PC0022)	Other [Tool Set] (PD0100)	9% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 6% Recycled post-consumer polypropylene (RM0205) + 2% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 83% Metal[steel] (RM0246)	RCS (RCS Blended)	TE-00047250
62	Hard goods (PC0022)	Other [Tool Set] (PD0100)	20% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 72% Metal[Carbon steel] (RM0246) + 5% Other[Battery-3xLR44] (RM0262) + 3% Other[Resin] (RM0262)	RCS (RCS Blended)	TE-00047250
63	Hard goods (PC0022)	Other [Lunchbox] (PD0100)	39% Recycled post-consumer metal[steel] (RM0249) + 4% Metal[Iron alloy] (RM0246) + 48% Other[Acacia wood] (RM0262) + 4% Other[Silicone] (RM0262) + 4% Polyurethane (RM0210) + 1% Polypropylene (RM0202)	RCS (RCS Blended)	TE-00047250
64	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	83% Recycled post-consumer metal[steel] (RM0249) + 9% Metal[Iron alloy] (RM0246) + 5% Polypropylene (RM0202) + 2% Other[Cork] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
65	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	79% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 11% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
66	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	74% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 18% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
67	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	70% Recycled post-consumer metal[steel] (RM0249) + 6% Metal[Iron alloy] (RM0246) + 21% Polypropylene (RM0202) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
68	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	76% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 13% Polypropylene (RM0202) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
69	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	76% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 14% Polypropylene (RM0202) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
70	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	69% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 7% Metal[Stainless Steel] (RM0246) + 8% Other[Acacia wood] (RM0262) + 8% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
71	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	76% Recycled post-consumer metal[steel] (RM0249) + 6% Metal[Iron alloy] (RM0246) + 5% Metal[Stainless Steel] (RM0246) + 6% Other[Acacia wood] (RM0262) + 6% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
72	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	79% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 4% Metal[Stainless Steel] (RM0246) + 4% Other[Acacia wood] (RM0262) + 4% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
73	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	79% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 11% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
74	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	82% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 9% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
75	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	70% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 19% Polypropylene (RM0202) + 4% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
76	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	78% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 1% Polypropylene (RM0202) + 12% Other[Acrylonitrile-styrene resin] (RM0262) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
77	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	79% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 3% Polypropylene (RM0202) + 7% Other[Acrylonitrile-styrene resin] (RM0262) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
78	Hard goods (PC0022)	Other [Vacuum bottle] (PD0100)	73% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 12% Polypropylene (RM0202) + 8% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
79	Hard goods (PC0022)	Other [Rulers] (PD0100)	14% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 78% Metal[Steel] (RM0246) + 7% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 1% Polyester (RM0186)	RCS (RCS Blended)	TE-00047250
80	Hard goods (PC0022)	Other [Rulers] (PD0100)	20% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 70% Metal[Steel] (RM0246) + 9% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 1% Polyester (RM0186)	RCS (RCS Blended)	TE-00047250
81	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	63% Recycled post-consumer metal[steel] (RM0249) + 6% Metal[Iron alloy] (RM0246) + 27% Polypropylene (RM0202) + 4% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
82	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	69% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 21% Polypropylene (RM0202) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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83	Hard goods (PC0022)	Other [Bottle] (PD0100)	80% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 6% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262) + 6% Other[Cork] (RM0262)	RCS (RCS Blended)	TE-00047250
84	Hard goods (PC0022)	Other [Bottle] (PD0100)	74% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 18% Recycled post-consumer polypropylene (RM0205) + 5% Metal[Aluminum] (RM0246) + 2% Metal[Stainless Steel] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
85	Hard goods (PC0022)	Other [Bottle] (PD0100)	81% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 5% Polypropylene (RM0202) + 1% Other[Silicon] (RM0262) + 5% Other[Cork] (RM0262)	RCS (RCS Blended)	TE-00047250
86	Hard goods (PC0022)	Other [Bottle] (PD0100)	73% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 18% Polypropylene (RM0202) + 5% Other[Silicone] (RM0262) + 3% Metal[Stainless steel] (RM0246) + 1% Polyester (RM0186)	RCS (RCS Blended)	TE-00047250
87	Hard goods (PC0022)	Other [Bottle] (PD0100)	66% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 30% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262) + 1% Polyester (RM0186) + 1% Acrylonitrile Butadiene Styrene (ABS) (RM0268)	RCS (RCS Blended)	TE-00047250
88	Hard goods (PC0022)	Other [Bottle] (PD0100)	79% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 20% Recycled post-consumer polypropylene (RM0205) + 1% Other[Silicon] (RM0262)	RCS (RCS 100)	TE-00047250
89	Hard goods (PC0022)	Other [Food flask] (PD0100)	66% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 19% Polypropylene (RM0202) + 7% Other[Cork] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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90	Hard goods (PC0022)	Other [Lunch pot] (PD0100)	73% Recycled post-consumer metal[steel] (RM0249) + 18% Recycled post-consumer polypropylene (RM0205) + 8% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
91	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	67% Recycled post-consumer metal[steel] (RM0249) + 23% Recycled post-consumer polypropylene (RM0205) + 7% Metal[Iron alloy] (RM0246) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
92	Hard goods (PC0022)	Other [Hardware tools] (PD0100)	25% Recycled post-consumer metal[Aluminum alloy] (RM0249) + 18% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 9% Other[Magnet] (RM0262) + 6% Metal[Chromium Vanadium Steel] (RM0246) + 42% Metal[Alloy Steel] (RM0246)	RCS (RCS Blended)	TE-00047250
93	Hard goods (PC0022)	Other [LaserMeasure] (PD0100)	21% Recycled post-consumer metal[Aluminum alloy] (RM0249) + 17% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 18% Other[Thermoplastic Elastomer (TPE)] (RM0262) + 1% Polyester (RM0186) + 16% Other[Lithium] (RM0262) + 11% Other[Resin] (RM0262) + 5% Glass (RM0242) + 4% Other[Polymethyl Methacrylate (PMMA)] (RM0262) + 7% Copper (RM0292)	RCS (RCS Blended)	TE-00047250
94	Hard goods (PC0022)	Other [Rulers] (PD0100)	18% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 20% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 41% Metal[Steel] (RM0246) + 20% Thermoplastic Rubber (TPR) (RM0288) + 1% Polyester (RM0186)	RCS (RCS Blended)	TE-00047250
95	Hard goods (PC0022)	Other [solar lamp] (PD0100)	7% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 64% Recycled post-consumer polyethylene (RM0193) + 15% Metal (RM0246) + 2% Polyurethane (RM0210) + 6% Polyethylene terephthalate (PET) (RM0194) + 6% Other[Circuit board] (RM0262)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
96	Hard goods (PC0022)	Other [Mug] (PD0100)	97% Recycled post-consumer other[Acrylonitrile Styrene] (RM0267) + 2% Recycled post-consumer polypropylene (RM0205) + 1% Other (RM0262)	RCS (RCS 100)	TE-00047250
97	Hard goods (PC0022)	Other [Bottle] (PD0100)	74% Recycled post-consumer other[poly(ethylene terephthalate-co1,4 Cyclohexylene Dimethylene Terephthalate Glycol) (PETG)] (RM0267) + 24% Recycled post-consumer polypropylene (RM0205) + 1% Other (RM0262) + 1% Metal[Stainless steel] (RM0246)	RCS (RCS Blended)	TE-00047250
98	Hard goods (PC0022)	Other [Bottle] (PD0100)	100% Recycled post-consumer polypropylene (RM0205)	RCS (RCS 100)	TE-00047250
99	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	31% Recycled post-consumer metal[steel] (RM0249) + 11% Other[Acacia wood] (RM0262) + 3% Metal[Iron Alloy] (RM0246) + 7% Polypropylene (RM0202) + 3% Other[Silicone] (RM0262) + 45% Metal[Stainless Steel] (RM0246)	RCS (RCS Blended)	TE-00047250
100	Hard goods (PC0022)	Other [VacuumTumbler] (PD0100)	75% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 14% Other[Acrylonitrile styrene (AS)] (RM0262) + 2% Other[Tritan] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
101	Paper products (PC0021)	Other [Notebook] (PD0100)	89% Recycled post-consumer other[paper] (RM0267) + 5% Recycled post-consumer polyester (RM0189) + 6% Polyurethane (RM0210)	RCS (RCS Blended)	TE-00047250
102	Hard goods (PC0022)	Other [VacuumTumbler] (PD0100)	61% Recycled post-consumer metal[steel] (RM0249) + 27% Bamboo (RM0090) + 6% Metal[Iron Alloy] (RM0246) + 6% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
103	Hard goods (PC0022)	Other [VacuumTumbler] (PD0100)	70% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron Alloy] (RM0246) + 20% Polypropylene (RM0202) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
104	Hard goods (PC0022)	Other [Ballpoint pen] (PD0100)	17% Recycled post-consumer metal (RM0249) + 11% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 1% Other[Polyoxymethylene] (RM0262) + 60% Metal[Stainless steel] (RM0246) + 3% Polypropylene (RM0202) + 7% Copper (RM0292) + 1% Other[Ink] (RM0262)	RCS (RCS Blended)	TE-00047250
105	Hard goods (PC0022)	Other [Ballpoint pen] (PD0100)	25% Recycled post-consumer metal (RM0249) + 2% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 66% Metal[Stainless steel] (RM0246) + 4% Other[Polyoxymethylene] (RM0262) + 1% Polypropylene (RM0202) + 1% Other[Ink] (RM0262) + 1% Other[Silica gel] (RM0262)	RCS (RCS Blended)	TE-00047250
106	Paper products (PC0021)	Other [Notebook] (PD0100)	67% Recycled post-consumer other[paper] (RM0267) + 8% Recycled pre-consumer leather other (RM0056) + 2% Latex (RM0172) + 22% Other[Paper] (RM0262) + 1% Polyester (RM0186)	RCS (RCS Blended)	TE-00047250
107	Hard goods (PC0022)	Other [Tumbler] (PD0100)	47% Recycled post-consumer metal[steel] (RM0249) + 19% Other[Acrylonitrile-styrene] (RM0262) + 4% Metal[Iron alloy] (RM0246) + 27% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262) + 1% Ethylene vinyl acetate (RM0168)	RCS (RCS Blended)	TE-00047250
108	Hard goods (PC0022)	Other [Bottle] (PD0100)	66% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 30% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262) + 1% Polyester (RM0186) + 1% Acrylonitrile Butadiene Styrene (ABS) (RM0268)	RCS (RCS Blended)	TE-00047250
109	Hard goods (PC0022)	Other [USB cable] (PD0100)	52% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 47% Metal (RM0246) + 1% Polyethylene (RM0190)	RCS (RCS Blended)	TE-00047250
110	Paper products (PC0021)	Other [Notebook] (PD0100)	60% Recycled post-consumer other[paper] (RM0267) + 34% Other[Paper] (RM0262) + 6% Iron (RM0296)	RCS (RCS Blended)	TE-00047250

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111	Hard goods (PC0022)	Other [Bottle] (PD0100)	66% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 30% Recycled post-consumer polypropylene (RM0205) + 2% Other[Silicone] (RM0262) + 1% Polyester (RM0186) + 1% Acrylonitrile Butadiene Styrene (ABS) (RM0268)	RCS (RCS 100)	TE-00047250
112	Hard goods (PC0022)	Other [USB cable] (PD0100)	58% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 41% Metal (RM0246) + 1% Polyethylene (RM0190)	RCS (RCS Blended)	TE-00047250
113	Hard goods (PC0022)	Other [USB cable] (PD0100)	55% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 44% Metal (RM0246) + 1% Polyethylene (RM0190)	RCS (RCS Blended)	TE-00047250
114	Hard goods (PC0022)	Other [Vacuumfood flasks] (PD0100)	66% Recycled post-consumer metal[Stainless steel] (RM0249) + 7% Other[Acacia wood] (RM0262) + 7% Metal[Iron alloy] (RM0246) + 19% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
115	Hard goods (PC0022)	Other [Bottles] (PD0100)	73% Recycled post-consumer metal[Aluminium] (RM0249) + 13% Metal[stainless steel] (RM0246) + 13% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
116	Hard goods (PC0022)	Other [Rulers] (PD0100)	27% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 2% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 56% Metal[Steel] (RM0246) + 15% Thermoplastic Rubber (TPR) (RM0288)	RCS (RCS Blended)	TE-00047250
117	Hard goods (PC0022)	Other [USB cable] (PD0100)	28% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 29% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 12% Copper (RM0292) + 5% Bamboo (RM0090) + 13% Metal[stainless steel] (RM0246) + 13% Metal (RM0246)	RCS (RCS Blended)	TE-00047250
118	Hard goods (PC0022)	Other [Lunchbox] (PD0100)	32% Recycled post-consumer metal[steel] (RM0249) + 60% Other[Acacia wood] (RM0262) + 3% Metal[Iron Alloy] (RM0246) + 3% Polyester (RM0186) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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119	Hard goods (PC0022)	Other [Rulers] (PD0100)	27% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 2% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 56% Metal[Steel] (RM0246) + 15% Thermoplastic Rubber (TPR) (RM0288)	RCS (RCS Blended)	TE-00047250
120	Hard goods (PC0022)	Other [Tool Set] (PD0100)	6% Recycled post-consumer polypropylene (RM0205) + 2% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 10% Polyethylene (RM0190) + 13% Other[Paper] (RM0262) + 2% Wood (RM0250) + 67% Metal[steel] (RM0246)	RCS (RCS Blended)	TE-00047250
121	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	73% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron Alloy] (RM0246) + 12% Polypropylene (RM0202) + 8% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
122	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	76% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron Alloy] (RM0246) + 13% Polypropylene (RM0202) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
123	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	76% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron Alloy] (RM0246) + 14% Polypropylene (RM0202) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
124	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	90% Recycled post-consumer metal[steel] (RM0249) + 4% Metal[Iron Alloy] (RM0246) + 5% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
125	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	72% Recycled post-consumer metal[Stainless steel] (RM0249) + 17% Recycled post-consumer other[acrylonitrile styrene] (RM0267) + 2% Recycled post-consumer polypropylene (RM0205) + 7% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262) + 1% Thermoplastic Rubber (TPR) (RM0288)	RCS (RCS Blended)	TE-00047250
126	Hard goods (PC0022)	Other [Bottles] (PD0100)	75% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 17% Bamboo (RM0090) + 8% Polypropylene (RM0202)	RCS (RCS Blended)	TE-00047250

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127	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	85% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 6% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
128	Hard goods (PC0022)	Other [Bottles] (PD0100)	56% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 27% Bamboo (RM0090) + 16% Metal[Stainless steel] (RM0246) + 1% Other[Silicon] (RM0262)	RCS (RCS Blended)	TE-00047250
129	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	74% Recycled post-consumer metal[steel] (RM0249) + 10% Recycled post-consumer polypropylene (RM0205) + 7% Recycled post-consumer other[Acrylonitrile styrene] (RM0267) + 7% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262) + 1% Other[Tritan Copolyester] (RM0262)	RCS (RCS Blended)	TE-00047250
130	Hard goods (PC0022)	Other [Folder] (PD0100)	7% Recycled post-consumer polyester (RM0189) + 20% Polyester (RM0186) + 2% Metal (RM0246) + 71% Other[Paper] (RM0262)	RCS (RCS Blended)	TE-00047250
131	Hard goods (PC0022)	Other [Lamp] (PD0100)	34% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 9% Recycled post-consumer metal[Aluminum] (RM0249) + 29% Wood (RM0250) + 17% Other[Battery] (RM0262) + 5% Other[PCBA] (RM0262) + 3% Other[LED] (RM0262) + 1% Metal[Si-Mg alloy] (RM0246) + 1% Ethylene vinyl acetate (RM0168) + 1% Other[TPE Wire] (RM0262)	RCS (RCS Blended)	TE-00047250
132	Hard goods (PC0022)	Other [key ring] (PD0100)	73% Recycled post-consumer zinc (RM0303) + 21% Iron (RM0296) + 6% Bamboo (RM0090)	RCS (RCS Blended)	TE-00047250
133	Hard goods (PC0022)	Other [key ring] (PD0100)	76% Recycled post-consumer zinc (RM0303) + 19% Iron (RM0296) + 5% Bamboo (RM0090)	RCS (RCS Blended)	TE-00047250
134	Hard goods (PC0022)	Other [key ring] (PD0100)	76% Recycled post-consumer zinc (RM0303) + 21% Iron (RM0296) + 3% Bamboo (RM0090)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
135	Hard goods (PC0022)	Other [key ring] (PD0100)	67% Recycled post-consumer zinc (RM0303) + 15% Iron (RM0296) + 13% Polyurethane (RM0210) + 5% Metal[Stainless Steel] (RM0246)	RCS (RCS Blended)	TE-00047250
136	Hard goods (PC0022)	Other [key ring] (PD0100)	86% Recycled post-consumer zinc (RM0303) + 12% Iron (RM0296) + 2% Metal[Stainless Steel] (RM0246)	RCS (RCS Blended)	TE-00047250
137	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	90% Recycled post-consumer metal[steel] (RM0249) + 4% Metal[Iron alloy] (RM0246) + 5% Polypropylene (RM0202) + 1% Other[silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
138	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	34% Recycled post-consumer metal[steel] (RM0249) + 49% Metal[Stainless steel] (RM0246) + 4% Metal[Iron alloy] (RM0246) + 7% Other[Acacia wood] (RM0262) + 1% Other[Silicone] (RM0262) + 5% Polypropylene (RM0202)	RCS (RCS Blended)	TE-00047250
139	Hard goods (PC0022)	Other [Cup] (PD0100)	33% Recycled post-consumer metal (RM0249) + 1% Ethylene vinyl acetate (RM0168) + 61% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262) + 3% Iron (RM0296)	RCS (RCS Blended)	TE-00047250
140	Hard goods (PC0022)	Other [Rulers] (PD0100)	32% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 19% Metal[Aluminium] (RM0246) + 19% Thermoplastic Rubber (TPR) (RM0288) + 30% Other[Magnet] (RM0262)	RCS (RCS Blended)	TE-00047250
141	Hard goods (PC0022)	Others [wine bucket] (PD0100)	91% Recycled post-consumer metal[steel] (RM0249) + 9% Metal[Iron alloy] (RM0246)	RCS (RCS Blended)	TE-00047250
142	Hard goods (PC0022)	Other [Tumbler] (PD0100)	69% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 22% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
143	Hard goods (PC0022)	Other [Tumbler] (PD0100)	26% Recycled post-consumer metal[steel] (RM0249) + 2% Metal[Iron alloy] (RM0246) + 42% Metal[Stainless steel] (RM0246) + 25% Bamboo (RM0090) + 5% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
144	Hard goods (PC0022)	Other [Bottle] (PD0100)	34% Recycled post-consumer metal[steel] (RM0249) + 3% Metal[Iron alloy] (RM0246) + 55% Metal[Stainless steel] (RM0246) + 5% Bamboo (RM0090) + 2% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
145	Hard goods (PC0022)	Other [Bottle] (PD0100)	9% Recycled post-consumer polypropylene (RM0205) + 86% Metal[Stainless steel] (RM0246) + 4% Other[Cork] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
146	Hard goods (PC0022)	Other [Lunchbox With Acacia Lid] (PD0100)	45% Recycled post-consumer metal[steel] (RM0249) + 4% Metal[Iron alloy] (RM0246) + 44% Other[Acacia wood] (RM0262) + 3% Other[Silicone] (RM0262) + 1% Polyurethane (RM0210) + 2% Polyester (RM0186) + 1% Latex (RM0172)	RCS (RCS Blended)	TE-00047250
147	Hard goods (PC0022)	Other [Bottle] (PD0100)	75% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 8% Recycled post-consumer polypropylene (RM0205) + 16% Bamboo (RM0090) + 1% Other[Silicon] (RM0262)	RCS (RCS Blended)	TE-00047250
148	Hard goods (PC0022)	Other [Bottle] (PD0100)	57% Recycled post-consumer polyethylene terephthalate (PET) (RM0197) + 33% Recycled post-consumer polypropylene (RM0205) + 10% Other[Silicon] (RM0262)	RCS (RCS Blended)	TE-00047250
149	Hard goods (PC0022)	Other [Bottle] (PD0100)	34% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 44% Zinc[Zinc Alloy] (RM0300) + 10% Iron (RM0296) + 11% Metal[steel] (RM0246) + 1% Polyamide (nylon) (RM0182)	RCS (RCS Blended)	TE-00047250
150	Hard goods (PC0022)	Other [wine bucket] (PD0100)	91% Recycled post-consumer metal[steel] (RM0249) + 9% Metal[Iron alloy] (RM0246)	RCS (RCS Blended)	TE-00047250
151	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	26% Recycled post-consumer metal[steel] (RM0249) + 2% Metal[Iron alloy] (RM0246) + 42% Metal[Stainless steel] (RM0246) + 25% Bamboo (RM0090) + 5% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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152	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	69% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 22% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
153	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	58% Recycled post-consumer metal[steel] (RM0249) + 24% Polypropylene (RM0202) + 11% Other[Silicone] (RM0262) + 7% Metal[Iron alloy] (RM0246)	RCS (RCS Blended)	TE-00047250
154	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	79% Recycled post-consumer metal[steel] (RM0249) + 11% Polypropylene (RM0202) + 7% Metal[Iron alloy] (RM0246) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
155	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	81% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 10% Other[Cork] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
156	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	84% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 7% Other[Cork] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
157	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	34% Recycled post-consumer metal[steel] (RM0249) + 3% Metal[Iron alloy] (RM0246) + 55% Metal[Stainless steel] (RM0246) + 5% Bamboo (RM0090) + 2% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
158	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	76% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 7% Recycled post-consumer other[acrylonitrile styrene] (RM0267) + 7% Recycled post-consumer polypropylene (RM0205) + 1% Other[Tritan] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
159	Hard goods (PC0022)	Other [Keychain] (PD0100)	34% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 44% Zinc[Zinc Alloy] (RM0300) + 10% Iron (RM0296) + 11% Metal[steel] (RM0246) + 1% Polyamide (nylon) (RM0182)	RCS (RCS Blended)	TE-00047250

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160	Hard goods (PC0022)	Other [Vacuum Bottle] (PD0100)	82% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 9% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
161	Hard goods (PC0022)	Other [Vacuum Bottle] (PD0100)	79% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 3% Polypropylene (RM0202) + 7% Other[Acrylonitrile-styrene resin] (RM0262) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
162	Hard goods (PC0022)	Other [Vacuum Bottle] (PD0100)	61% Recycled post-consumer metal[steel] (RM0249) + 6% Metal[Iron alloy] (RM0246) + 27% Other[Acacia wood] (RM0262) + 6% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
163	Hard goods (PC0022)	Other [Vacuum Bottle] (PD0100)	68% Recycled post-consumer metal[steel] (RM0249) + 22% Polypropylene (RM0202) + 7% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262) + 2% Metal[Aluminum] (RM0246)	RCS (RCS Blended)	TE-00047250
164	Hard goods (PC0022)	Other [Vacuum Bottle] (PD0100)	70% Recycled post-consumer metal[steel] (RM0249) + 20% Polypropylene (RM0202) + 7% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262) + 2% Metal[Aluminum] (RM0246)	RCS (RCS Blended)	TE-00047250
165	Hard goods (PC0022)	Other [Vacuum tumbler] (PD0100)	61% Recycled post-consumer metal[steel] (RM0249) + 6% Metal[Iron alloy] (RM0246) + 27% Other[Acacia wood] (RM0262) + 6% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
166	Hard goods (PC0022)	Other [Vacuum Bottle] (PD0100)	73% Recycled post-consumer metal[steel] (RM0249) + 13% Other[Acacia wood] (RM0262) + 7% Metal[Iron alloy] (RM0246) + 6% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
167	Hard goods (PC0022)	Other [Bottle] (PD0100)	60% Recycled post-consumer metal[steel] (RM0249) + 14% Other[Acacia wood] (RM0262) + 6% Metal[Iron alloy] (RM0246) + 10% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262) + 9% Metal[Stainless steel] (RM0246)	RCS (RCS Blended)	TE-00047250

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168	Hard goods (PC0022)	Other [Vacuum Bottle] (PD0100)	78% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 12% Other[Acrylonitrile styrene (AS)] (RM0262) + 1% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
169	Hard goods (PC0022)	Other [Vacuum Bottle] (PD0100)	79% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 11% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
170	Hard goods (PC0022)	Other [Vacuum Bottle] (PD0100)	91% Recycled post-consumer metal[steel] (RM0249) + 9% Metal[Iron alloy] (RM0246)	RCS (RCS Blended)	TE-00047250
171	Hard goods (PC0022)	Other [Tool set] (PD0100)	52% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 40% Metal[steel] (RM0246) + 4% Polypropylene (RM0202) + 2% Polyethylene (RM0190) + 1% Polystyrene (RM0206) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
172	Hard goods (PC0022)	Other [Tool set] (PD0100)	35% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 48% Metal[steel] (RM0246) + 1% Polystyrene (RM0206) + 6% Other[Solder wire] (RM0262) + 10% Other[Battery] (RM0262)	RCS (RCS Blended)	TE-00047250
173	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	28% Recycled post-consumer polypropylene (RM0205) + 1% Recycled post-consumer polyethylene (RM0193) + 48% Recycled post-consumer metal[steel] (RM0249) + 5% Metal[Iron alloy] (RM0246) + 11% Other[Silicone] (RM0262) + 5% Other[Poly (1,4-Cyclohexylene Dimethylene Terephthalate Glycol) (PCTG)] (RM0262) + 2% Metal[Stainless steel] (RM0246)	RCS (RCS Blended)	TE-00047250
174	Hard goods (PC0022)	Other [Lunchbox] (PD0100)	88% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 4% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
175	Hard goods (PC0022)	Other [Vacuum tumbler] (PD0100)	70% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 19% Polypropylene (RM0202) + 4% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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176	Hard goods (PC0022)	Other [Vacuum tumbler] (PD0100)	74% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 18% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
177	Hard goods (PC0022)	Other [Vacuum tumbler] (PD0100)	70% Recycled post-consumer metal[steel] (RM0249) + 6% Metal[Iron alloy] (RM0246) + 21% Polypropylene (RM0202) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
178	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	76% Recycled post-consumer metal[steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 6% Polypropylene (RM0202) + 3% Metal (RM0246) + 4% Thermoplastic Elastomer (TPE) (RM0284) + 2% Other[Battery] (RM0262) + 1% Other[Printed Circuit Board Assembly] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
179	Hard goods (PC0022)	Other [USB cable] (PD0100)	45% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 37% Copper (RM0292) + 10% Metal (RM0246) + 8% Polyethylene (RM0190)	RCS (RCS Blended)	TE-00047250
180	Hard goods (PC0022)	Other [Folder] (PD0100)	7% Recycled post-consumer polyester (RM0189) + 3% Polyurethane (RM0210) + 8% Polyester (RM0186) + 3% Other[Magnet] (RM0262) + 3% Other[Wireless charger] (RM0262) + 2% Polyamide (nylon) (RM0182) + 1% Elastane (spandex) (RM0160) + 3% Other[Polyvinyl chloride] (RM0262) + 1% Polycarbonate (PC) (RM0272) + 69% Other[Paper] (RM0262)	RCS (RCS Blended)	TE-00047250
181	Hard goods (PC0022)	Other [Thermo mugs] (PD0100)	91% Recycled post-consumer metal[steel] (RM0249) + 9% Metal[Iron alloy] (RM0246)	RCS (RCS Blended)	TE-00047250
182	Hard goods (PC0022)	Other [Folder] (PD0100)	28% Recycled post-consumer other[paper] (RM0267) + 20% Polyester (RM0186) + 2% Zinc[Zinc alloy] (RM0300) + 50% Other[Paper] (RM0262)	RCS (RCS Blended)	TE-00047250
183	Hard goods (PC0022)	Other [Notebook] (PD0100)	71% Recycled post-consumer other[paper] (RM0267) + 7% Polyurethane (RM0210) + 1% Polyester (RM0186) + 21% Other[Paper] (RM0262)	RCS (RCS Blended)	TE-00047250

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184	Hard goods (PC0022)	Other [Vacuum tumbler] (PD0100)	71% Recycled post-consumer metal[steel] (RM0249) + 14% Other[Silicone] (RM0262) + 7% Metal[Iron Alloy] (RM0246) + 8% Polypropylene (RM0202)	RCS (RCS Blended)	TE-00047250
185	Hard goods (PC0022)	Other [Vacuum tumbler] (PD0100)	70% Recycled post-consumer metal[steel] (RM0249) + 15% Other[Silicone] (RM0262) + 7% Metal[Iron Alloy] (RM0246) + 8% Polypropylene (RM0202)	RCS (RCS Blended)	TE-00047250
186	Hard goods (PC0022)	Other [Vacuum tumbler] (PD0100)	73% Recycled post-consumer metal[steel] (RM0249) + 18% Recycled post-consumer polypropylene (RM0205) + 7% Metal[Iron alloy] (RM0246) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
187	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	81% Recycled post-consumer metal[steel] (RM0249) + 7% Recycled post-consumer polypropylene (RM0205) + 3% Other[Cork] (RM0262) + 8% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
188	Hard goods (PC0022)	Other [caddy coin keychain] (PD0100)	75% Recycled post-consumer zinc[Zinc alloy] (RM0303) + 17% Iron (RM0296) + 5% Zinc[Zinc alloy] (RM0300) + 3% Metal[Stainless steel] (RM0246)	RCS (RCS Blended)	TE-00047250
189	Hard goods (PC0022)	Other [radiator key and bottle opener keychain] (PD0100)	69% Recycled post-consumer zinc[Zinc alloy] (RM0303) + 11% Iron (RM0296) + 20% Metal[Stainless steel] (RM0246)	RCS (RCS Blended)	TE-00047250
190	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	85% Recycled post-consumer metal[steel] (RM0249) + 7% Other[Beech wood] (RM0262) + 8% Metal[Iron alloy] (RM0246)	RCS (RCS Blended)	TE-00047250
191	Hard goods (PC0022)	Other [USB Cable] (PD0100)	22% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 15% Copper (RM0292) + 52% Metal (RM0246) + 4% Polyamide (nylon) (RM0182) + 7% Metal[Aluminum] (RM0246)	RCS (RCS Blended)	TE-00047250
192	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	75% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 14% Other[Acrylonitrile styrene (AS)] (RM0262) + 1% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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193	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	76% Recycled post-consumer metal[steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 13% Other[Acrylonitrile-styrene resin] (RM0262) + 2% Other[Tritan] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
194	Hard goods (PC0022)	Other [Vacuum Jug] (PD0100)	62% Recycled post-consumer metal[steel] (RM0249) + 6% Metal[Iron alloy] (RM0246) + 1% Metal[Stainless steel] (RM0246) + 21% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262) + 8% Acrylonitrile Butadiene Styrene (ABS) (RM0268)	RCS (RCS Blended)	TE-00047250
195	Paper products (PC0021)	Other [Notebook] (PD0100)	3% Recycled post-consumer polyester (RM0189) + 71% Recycled post-consumer other[paper] (RM0267) + 1% Polyester (RM0186) + 2% Other[Cork] (RM0262) + 23% Other[paper] (RM0262)	RCS (RCS Blended)	TE-00047250
196	Hard goods (PC0022)	Other [Table Lamp] (PD0100)	10% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 71% Iron (RM0296) + 1% Metal (RM0246) + 3% Other[Silicone] (RM0262) + 2% Other (RM0262) + 13% Other (RM0262)	RCS (RCS Blended)	TE-00047250
197	Hard goods (PC0022)	Other [Vacuum Food Container] (PD0100)	57% Recycled post-consumer metal[steel] (RM0249) + 6% Metal[Iron alloy] (RM0246) + 3% Metal[Stainless steel] (RM0246) + 13% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262) + 20% Bamboo (RM0090)	RCS (RCS Blended)	TE-00047250
198	Hard goods (PC0022)	Other [Vacuum Food Container] (PD0100)	57% Recycled post-consumer metal[steel] (RM0249) + 6% Metal[Iron alloy] (RM0246) + 3% Metal[Stainless steel] (RM0246) + 13% Recycled post-consumer polypropylene (RM0205) + 1% Other[Silicone] (RM0262) + 20% Bamboo (RM0090)	RCS (RCS Blended)	TE-00047250
199	Hard goods (PC0022)	Other [Tumbler] (PD0100)	68% Recycled post-consumer polypropylene (RM0205) + 32% Metal[Stainless steel] (RM0246)	RCS (RCS Blended)	TE-00047250
200	Hard goods (PC0022)	Other [Vacuum bottles] (PD0100)	72% Recycled post-consumer metal[Steel] (RM0249) + 19% Polypropylene (RM0202) + 7% Metal[Iron alloy] (RM0246) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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Kentwood, Michigan 49512,
United States

Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
201	Hard goods (PC0022)	Other [Vacuum bottles] (PD0100)	71% Recycled post-consumer metal[Steel] (RM0249) + 21% Polypropylene (RM0202) + 7% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
202	Hard goods (PC0022)	Other [Vacuum bottles] (PD0100)	88% Recycled post-consumer metal[Steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 3% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
203	Hard goods (PC0022)	Other [car shape keychain] (PD0100)	84% Recycled post-consumer zinc[Zinc alloy] (RM0303) + 16% Iron (RM0296)	RCS (RCS Blended)	TE-00047250
204	Hard goods (PC0022)	Other [house keychain] (PD0100)	84% Recycled post-consumer zinc[Zinc alloy] (RM0303) + 16% Iron (RM0296)	RCS (RCS Blended)	TE-00047250
205	Hard goods (PC0022)	Other [rectangle keychain] (PD0100)	84% Recycled post-consumer zinc[Zinc alloy] (RM0303) + 16% Iron (RM0296)	RCS (RCS Blended)	TE-00047250
206	Hard goods (PC0022)	Other [Lunch box] (PD0100)	39% Recycled post-consumer metal[steel] (RM0249) + 4% Metal[Iron alloy] (RM0246) + 48% Other[Acacia wood] (RM0262) + 4% Other[Silicone] (RM0262) + 4% Polyurethane (RM0210) + 1% Polypropylene (RM0202)	RCS (RCS Blended)	TE-00047250
207	Hard goods (PC0022)	Other [Tool Set] (PD0100)	49% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 38% Metal[steel] (RM0246) + 3% Polypropylene (RM0202) + 2% Polyethylene (RM0190) + 1% Polystyrene (RM0206) + 6% Other[Battery] (RM0262) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
208	Hard goods (PC0022)	Other [Ballpoint pen] (PD0100)	39% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 10% Polypropylene (RM0202) + 51% Metal (RM0246)	RCS (RCS Blended)	TE-00047250
209	Hard goods (PC0022)	Other [Ballpoint pen] (PD0100)	79% Recycled post-consumer polycarbonate (PC) (RM0275) + 4% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 12% Polypropylene (RM0202) + 5% Metal (RM0246)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
210	Hard goods (PC0022)	Other [Lamp] (PD0100)	56% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 3% Iron (RM0296) + 7% Other[PCBA] (RM0262) + 26% Other[Battery] (RM0262) + 6% Other[Silicone] (RM0262) + 1% Metal[Aluminum] (RM0246) + 1% Other[TPE Wire] (RM0262)	RCS (RCS Blended)	TE-00047250
211	Hard goods (PC0022)	Other [table lamp] (PD0100)	11% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 72% Iron (RM0296) + 13% Metal (RM0246) + 4% Other[Circuit board] (RM0262)	RCS (RCS Blended)	TE-00047250
212	Hard goods (PC0022)	Other [Opener] (PD0100)	78% Recycled post-consumer metal[Aluminum] (RM0249) + 22% Iron (RM0296)	RCS (RCS Blended)	TE-00047250
213	Hard goods (PC0022)	Other [Thermos bottles] (PD0100)	5% Recycled post-consumer polypropylene (RM0205) + 84% Recycled post-consumer metal[steel] (RM0249) + 2% Other[Cork] (RM0262) + 8% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
214	Hard goods (PC0022)	Other [Keyring] (PD0100)	51% Recycled post-consumer metal[Aluminum] (RM0249) + 44% Metal[Stainless Steel] (RM0246) + 1% Other[Silicone] (RM0262) + 1% Other[Graphite] (RM0262) + 2% Metal[Brass] (RM0246) + 1% Other[Magnet] (RM0262)	RCS (RCS Blended)	TE-00047250
215	Hard goods (PC0022)	Other [Keyring] (PD0100)	57% Recycled post-consumer metal[Aluminum] (RM0249) + 25% Metal[Stainless Steel] (RM0246) + 9% Other[Battery] (RM0262) + 6% Other[PCBA] (RM0262) + 1% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 1% Polycarbonate (PC) (RM0272) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
216	Hard goods (PC0022)	Other [Folder] (PD0100)	Recycled post-consumer polyester (RM0189) + Polyester (RM0186) + Other[Paper] (RM0262)	RCS (RCS Blended)	TE-00047250
217	Hard goods (PC0022)	Other [Folder] (PD0100)	Recycled post-consumer polyester (RM0189) + Polyester (RM0186) + Zinc[Zinc alloy] (RM0300) + Polyamide (nylon) (RM0182) + Other[Paper] (RM0262)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
218	Hard goods (PC0022)	Other [Book Light] (PD0100)	58% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 5% Polypropylene (RM0202) + 3% Metal (RM0246) + 10% Iron (RM0296) + 14% Other[Lithium] (RM0262) + 10% Other[Circuit board] (RM0262)	RCS (RCS Blended)	TE-00047250
219	Hard goods (PC0022)	Other [Charging cable lanyard] (PD0100)	25% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 14% Polyamide (nylon) (RM0182) + 23% Copper (RM0292) + 38% Metal (RM0246)	RCS (RCS Blended)	TE-00047250
220	Hard goods (PC0022)	Other [Vacuum bottles] (PD0100)	68% Recycled post-consumer metal[Stainless Steel] (RM0249) + 13% Acrylonitrile Butadiene Styrene (ABS) (RM0268) + 2% Other[Battery] (RM0262) + 7% Metal[Iron Alloy] (RM0246) + 2% Metal (RM0246) + 2% Other[Printed Circuit Board Assembly (PCBA)] (RM0262) + 2% Other[Silicon] (RM0262) + 4% Thermoplastic Elastomer (TPE) (RM0284)	RCS (RCS Blended)	TE-00047250
221	Hard goods (PC0022)	Other [Bottle] (PD0100)	86% Recycled post-consumer metal[Steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 5% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
222	Hard goods (PC0022)	Other [Vacuum bottles] (PD0100)	67% Recycled post-consumer metal[Stainless Steel] (RM0249) + 7% Metal[Iron Alloy] (RM0246) + 17% Polypropylene (RM0202) + 4% Other[Silicon] (RM0262) + 1% Metal[Stainless Steel] (RM0246) + 4% Metal[Tritan] (RM0246)	RCS (RCS Blended)	TE-00047250
223	Hard goods (PC0022)	Other [Vacuum bottles] (PD0100)	73% Recycled post-consumer metal[Stainless Steel] (RM0249) + 8% Other[Acacia wood] (RM0262) + 7% Metal[Iron Alloy] (RM0246) + 6% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262) + 5% Metal[Stainless Steel] (RM0246)	RCS (RCS Blended)	TE-00047250
224	Hard goods (PC0022)	Other [Bottle] (PD0100)	82% Recycled post-consumer metal[aluminium] (RM0249) + 8% Polypropylene (RM0202) + 9% Metal[Stainless steel] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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Product Number	Product Category	Product Details	Material Composition*	Standard (Label Grade)	Facility Number
225	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	83% Recycled post-consumer metal[Steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 8% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
226	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	66% Recycled post-consumer metal[Steel] (RM0249) + 6% Metal[Iron alloy] (RM0246) + 25% Polypropylene (RM0202) + 3% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
227	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	48% Recycled post-consumer metal[Stainless Steel] (RM0249) + 5% Metal[Iron Alloy] (RM0246) + 5% Other[Tritan] (RM0262) + 11% Other[Silicone] (RM0262) + 28% Recycled post-consumer polypropylene (RM0205) + 1% Recycled post-consumer polyethylene (RM0193) + 2% Metal[Stainless Steel] (RM0246)	RCS (RCS Blended)	TE-00047250
228	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	42% Recycled post-consumer metal[Stainless Steel] (RM0249) + 4% Metal[Iron alloy] (RM0246) + 41% Metal[Stainless Steel] (RM0246) + 12% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
229	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	79% Recycled post-consumer metal[Stainless Steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 12% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
230	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	72% Recycled post-consumer metal[Stainless Steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 17% Polypropylene (RM0202) + 4% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
231	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	79% Recycled post-consumer metal[Stainless steel] (RM0249) + 11% Bamboo (RM0090) + 9% Metal[Iron alloy] (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
232	Hard goods (PC0022)	Other [Bottle] (PD0100)	86% Recycled post-consumer metal[Stainless Steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 5% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250

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233	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	29% Recycled post-consumer metal[Steel] (RM0249) + 51% Metal[Iron alloy] (RM0246) + 10% Polypropylene (RM0202) + 1% Other[silicone] (RM0262) + 8% Other[Acrylonitrile Styrene] (RM0262) + 1% Iron (RM0296)	RCS (RCS Blended)	TE-00047250
234	Hard goods (PC0022)	Other [bottle opener keychain] (PD0100)	84% Recycled post-consumer zinc[Zinc alloy] (RM0303) + 16% Iron (RM0296)	RCS (RCS Blended)	TE-00047250
235	Carried accessories (PC0011)	Bags, handbags, totes, pouches (PD0024)	13% Recycled post-consumer polyester (RM0189) + 36% Polyester (RM0186) + 16% Polypropylene (RM0202) + 24% Polyethylene (RM0190) + 4% Zinc (RM0300) + 7% Other[Polyethylene Vinyl Acetate] (RM0262)	RCS (RCS Blended)	TE-00047250
236	Carried accessories (PC0011)	Bags, handbags, totes, pouches (PD0024)	11% Recycled post-consumer polyester (RM0189) + 20% Polyester (RM0186) + 6% Polyurethane (RM0210) + 13% Other[Polyethylene Vinyl Acetate] (RM0262) + 20% Polypropylene (RM0202) + 20% Polyethylene (RM0190) + 10% Other[Polyoxymethylene (POM)] (RM0262)	RCS (RCS Blended)	TE-00047250
237	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	80% Recycled post-consumer metal[Steel] (RM0249) + 8% Metal[Iron Alloy] (RM0246) + 10% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
238	Hard goods (PC0022)	Other [Vacuum flask] (PD0100)	80% Recycled post-consumer metal[Stainless Steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 10% Polypropylene (RM0202) + 2% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
239	Hard goods (PC0022)	Other [Tumbler] (PD0100)	35% Recycled post-consumer polypropylene (RM0205) + 61% Polypropylene (RM0202) + 2% Other[Silicon] (RM0262) + 2% Thermoplastic Elastomer (TPE) (RM0284)	RCS (RCS Blended)	TE-00047250
240	Carried accessories (PC0011)	Other [Lanyard] (PD0100)	31% Recycled post-consumer polyester (RM0189) + 18% Zinc[Zinc alloy] (RM0300) + 51% Other[Polyoxymethylene (POM)] (RM0262)	RCS (RCS Blended)	TE-00047250

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241	Carried accessories (PC0011)	Other [Lanyard] (PD0100)	57% Recycled post-consumer polyester (RM0189) + 22% Zinc[Zinc alloy] (RM0300) + 21% Other[Polyoxymethylene (POM)] (RM0262)	RCS (RCS Blended)	TE-00047250
242	Hard goods (PC0022)	Other [Vacuum Tumbler] (PD0100)	58% Recycled post-consumer metal[Stainless steel] (RM0249) + 7% Metal[Iron alloy] (RM0246) + 24% Polypropylene (RM0202) + 11% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
243	Hard goods (PC0022)	Other [Vacuum Bottles] (PD0100)	79% Recycled post-consumer metal[Stainless steel] (RM0249) + 8% Metal[Iron alloy] (RM0246) + 8% Bamboo (RM0090) + 4% Polypropylene (RM0202) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
244	Hard goods (PC0022)	Other [Bamboo diffuser] (PD0100)	12% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 26% Recycled post-consumer polypropylene (RM0205) + 49% Bamboo (RM0090) + 1% Metal (RM0246) + 1% Copper (RM0292) + 11% Other[Circuit board] (RM0262)	RCS (RCS Blended)	TE-00047250
245	Hard goods (PC0022)	Other [Light humidifier] (PD0100)	29% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 60% Polypropylene (RM0202) + 2% Other[Ceramic] (RM0262) + 7% Other[Printed Circuit Board Assembly(PCBA)] (RM0262) + 1% Metal (RM0246) + 1% Other[Silicone] (RM0262)	RCS (RCS Blended)	TE-00047250
246	Hard goods (PC0022)	Other [Portbale fan] (PD0100)	52% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 14% Metal (RM0246) + 2% Other[Circuit board] (RM0262) + 26% Other[Lithium] (RM0262) + 3% Polypropylene (RM0202) + 3% Polyamide (nylon) (RM0182)	RCS (RCS Blended)	TE-00047250
247	Hard goods (PC0022)	Other [USB Cable] (PD0100)	26% Recycled post-consumer acrylonitrile Butadiene Styrene (ABS) (RM0271) + 35% Recycled post-consumer thermoplastic elastomer (TPE) (RM0287) + 12% Metal (RM0246) + 18% Other[Printed Circuit Board Assembly(PCBA)] (RM0262) + 9% Copper (RM0292)	RCS (RCS Blended)	TE-00047250

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
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX. X. - TE-00047250 (Main)	XXXXXXXXXXXXXXXXXXXX, China	Trading (PR0030)

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