

CERTIFICATION OF RECYCLED CONTENT OF THE  
RAW MATERIAL

Koozie Product No.: CTEK077WHT&CTEK077BLK

Koozie Product Name: 5-in-1 charging cable w/bamboo trim whi; 5-in-1 charging cable w/bamboo trim blk

Please provide the information below regarding the above-mentioned raw material provided by your business to Koozie Group.

\*If the product contains more than one recycled component, please list out the information for the corresponding component accordingly in each section.

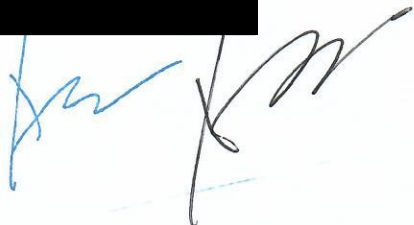
1. Manufacturer's Name and Address	[REDACTED]
2. (a) Net weight of total FINISHED product:	<u>48.6</u> Grams
2 (b). Net weight of recycled content in total product	<u>12</u> Grams
2 (c). % of total product made from recycled materials. <i>(*Result in 2 (b) divided by 2(a)).</i>	24.5%
3. List the components of the product containing recycled materials (Tumbler Lid, Zipper, etc.):	Component with Recycled Content 1.cable cover Component with Recycled Content 2. Component with Recycled Content 3.
4. Name of raw material(s) in recycled component(s)(e.g., extrusion grade polypropylene)	Material in Rec. Comp. 1.RPVC Material in Rec. Comp. 2. Material in Rec. Comp. 3.
5. % of recycled content <sup>1</sup> in the raw material(s) (pre and post-consumer)	% in Rec. Comp. 1. 100% % in Rec. Comp. 2. % in Rec. Comp. 3.

<sup>1</sup>"Recycled content", according to the ISO 14021, means materials that have been recovered or otherwise diverted from the solid waste stream, either during the manufacturing process (pre-consumer), or after consumer use (post-consumer). To the extent the source of recycled content includes pre-consumer material, the manufacturer or advertiser must have substantiation for concluding that the pre-consumer material would otherwise have entered the solid waste stream.

6 a. % of Pre-Consumer material(s) contained in the raw material <sup>2</sup>	% in Rec. Comp. 1. 100% % in Rec. Comp. 2. % in Rec. Comp. 3.
6 b. % of Post-Consumer material contained in the raw material <sup>3</sup>	% in Rec. Comp. 1. 100% % in Rec. Comp. 2. % in Rec. Comp. 3.
7. Does the % of Pre-Consumer material claimed in Section 4 above include rework, regrind or scrap generated in a process and capable of being reclaimed within the same process that generated it? (e.g. spilled raw material and scraps from the original manufacturing process normally reused and would not normally enter the waste stream)	100%
8. Supplier and Location of Production of <b>pre-consumer materials</b>	[REDACTED]
9. Location of production of <b>post-consumer materials</b> contained in the raw material (state where recovered/diverted from, e.g., surplus car part trays obtained from XYZ company).	[REDACTED]
10. If you color the material sold:	yes
% of color added to the raw material (% of color = gram of color / gram of material to be colored)	

<sup>2</sup>"**Pre-consumer material**", according to the ISO 14021, means waste product of a manufacturing process, diverted from the solid waste stream and not normally reused by industry during the original manufacturing process. [B]y-products of a manufacturing process that normally are reused within the process and usually don't enter the waste stream are considered industrial scrap and don't count toward recycled content.

<sup>3</sup>"**Post-consumer material**", according to the ISO 14021, means materials that have been recovered or otherwise diverted from the solid waste stream . . . after consumer use."

Or % of color in the material sold	0.5%
I hereby certify that the information provided above is true. Supplier agrees to immediately notify Koozie Group in writing if any of the above information changes. Koozie Group may rely on the information contained in this certificate to prepare customer communications.	
SUPPLIER Name _____	
Name and title of authorized signer _____ <u>ASON</u> <u>MANAGER</u>	
Date <u>25th Jan, 2024</u>	
Signature	
Company stamp	