

## 124325

## Tecta 6-in-1 recycled plastic/bamboo charging cable with keyring



	Parameter	Score	Information
	Materials > 50%	15	FSC® bamboo
2	End of life (Recyclable in practice)	0	Currently not recyclable
<b>(3)</b>	Country of Origin	0	China
	Environmental certification	7	FSC® certified
₩	Social audit	4	BSCI audited
<b>%</b>	Sustainable branding	0	Not applicable
₩	Packaging > 50%	10	Individual FSC® paper envelope
<b>D</b>	Traceable supply chain	14	FSC® certified supply chain
	Total	50	
	25	50	75
		•	
1	<b>₽</b> BSCI		2.53 kg CO <sub>2</sub> e

## Total Element Score 0 Score 2 Score 5 Score 7 Weight score score Class 4 (e.g. virgin Class 2 (e.g. organic Class 1 (e.g. recycled 7 Materials >50% Class 3 (e.g. bamboo) 3 21 plastic) cotton) plastic) >90% materials **End of life** 100% recyclable in EU Circular (second life) take recyclable in EU with (Recyclable in 7 2 14 with clear explanation to back systems in place (PF or clear explanation to end practice) end user (mono materials) partner) user **Country of Origin** EPI score between 41-59 EPI score between 60-69 EPI score above 70 7 7 EPI score below 40 DETO TO ZERO by OEKO-TEX®, C2C, GRS®, GOTS®, RCS, Carbon Neutral, FSC®, PEFC™ STeP by OEKO-TEX®, OEKO-TEX®, part of BCI, BlueSign®, PETA-Approved Vegan, Soil Association, **Environmental** 7 IBD Organic, OCS certification Blended OCS 100 3<sup>rd</sup> party audit 3<sup>rd</sup> party audit high FWF, Fairtrade, B Corp, (membership) (BSCI, Social audit 7 2 14 ranking (A/B or Gold etc.) Ethical Trading Initiative SMETA, SA8000, WRAP) Eco passport by GOTS®, GRS® Sustainable branding 7 1 7 OEKO-TEX® Class 3 (no virgin Packaging >50% Class 4 Class 2 (no virgin plastics) Class 1 (no virgin plastics) 7 2 14 plastics) TIER 1: The whole supply chain is TIER 3 (and beyond): Vendor is a trader TIFR 2: known and can be proven Traceable supply The raw material and 7 2 14 using multiple Production location through technology or processing suppliers are chain factories (not (factory) is known certification (from raw . known identified) material to product) Total 56 98