

## 107337 Cortegana ballpoint pen



|              | Parameter                               | Score | Information                   |  |  |
|--------------|---|-------|-------------------------------|--|--|
|              | Materials > 50%                         | 0     | Metal and cork                |  |  |
| 24           | End of life<br>(Recyclable in practice) | 0     | Currently not recyclable      |  |  |
| (1)          | Country of Origin                       | 0     | China                         |  |  |
|              | Environmental certification             | 0     | Not applicable                |  |  |
| ₩            | Social audit                            | 4     | BSCI audited (C or D score)   |  |  |
| <u>~</u>     | Sustainable branding                    | 0     | Not applicable                |  |  |
| ₩            | Packaging > 50%                         | 4     | Individual cardboard box      |  |  |
| <b>D</b>     | Traceable supply chain                  | 0     | Vendor is trader              |  |  |
|              | Total                                   | 8     |                               |  |  |
|              | 25                                      | 50    | 75                            |  |  |
|              |   |       |                               |  |  |
| Fulletti Soc | BSCI                                    |       | 0.058<br>kg CO <sub>2</sub> e |  |  |

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