

## Product carbon footprint through Life Cycle Assessments (LCAs)

We carry out LCAs on our products to understand their impact on the environment so we can act to reduce it.



|    | Printed circuit board | 0.72kg CO2-eq         | 25.43% |
|----|-----------------------|-----------------------|--------|
|    | Transport             | <b>0.68</b> kg CO2-eq | 23.90% |
| 3  | Manufacturing         | <b>0.48</b> kg CO2-eq | 16.83% |
| 4  | Other electronics     | <b>0.27</b> kg CO2-eq | 9.63%  |
| 5  | Usage                 | 0.25kg CO2-eq         | 8.96%  |
| 6  | End of Life           | 0.12kg CO2-eq         | 4.14%  |
| 7  | Metal                 | 0.11kg CO2-eq         | 3.78%  |
| 8  | Other materials       | <b>0.08</b> kg CO2-eq | 2.93%  |
| 9  | Plastic               | <b>0.08</b> kg CO2-eq | 2.71%  |
| 10 | Packaging             | <b>0.05</b> kg CO2-eq | 1.70%  |



L estimates of carbon footprint are uncertain. Jabra has followed the LCA reporting rules from ISO 14067:2018 and the relevant Product Category Rules (PCR) from PCR-14-EN-2021 09 06. The report has been verified according to ISO 14067-3 Specification with guidance for the verification and validation of GHG statements, ISO 14065 equirements for Validation and Verification, & ISO 14066 Competence requirements for GHG validation teams and verification teams. The scope of the LCA covers a 2 years age period, using a GLO average based on major slaes regions reflecting the average warranty period and average use case. Third party verified by Bureau Veritas against ISO 14067-3, ISO

14065 & ISO 14066. Verified in July 2024 .

## ELITE 10 GEN 2