



Total emissions per pair of shoes, unit kg CO₂ e/pair*

* Sievi's carbon footprint has been calculated in accordance with the global GHG (Greenhouse Gas) protocol

● Raw materials ● Other production (logistics, energy, waste) ● Decommissioning

EcoTech Free Roller S1PL



Racer EcoTech S3L



EcoTech Roller S3L



SieviAir R3 Roller S3



Lazer Roller+ S3



Cobra 2 Roller+ S3



Racer TR Roller S3



Viper Roller+ S3



Racer EcoTech H S3L



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● Decommissioning

Lazer Roller High+ S3



Roller High+ S3



Sievi Roller High XL+ S3



Light Boot Olive S5



A regular sneaker emissions about 14 kg of CO₂, Source: <https://runrepeat.com/eco-sneakers-research> Beef burger 3.4 kg CO₂, Source: <https://www.hesburger.fi/vas-tuullisuus/hiihijalanjalki-hyvitetty/hiihijalanjalki-hyvitetty--tuotteet> Mobile phone 58.5 kg CO₂ eq./pc. The coefficient is based on the estimated emission coefficient of Apple smartphones. Source: Anthesis Group 2014 Laptop 155.6 kg CO₂ eq./pc. The assumed weight of the device is 3.2 kg. Source: Ecoinvent 3.1. 2014

Sievi's total emissions in 2022 34,153.20 t CO₂e