Product passport: Redbrick Pulse Speed Lace High

Reference code: 32326

Product(ion)

Materials

TPU (32%); Polyester 7% recycled (27%); EVA (19%); Aluminium (11%); Microfiber (4%); PU (3%); Polycarbonate (2%); Lycra (2%); Steel; Metal

Recycled materials (weight-based)

2%

The recycled percentage is a snapshot. Our aim is to increase this percentage.

Number of different materials used

10

Production location 1st Tier suppliers

China

Production location 2nd Tier suppliers

China, Portugal, Spain

Tier 1 suppliers are the direct suppliers of Allshoes. Tier 2 suppliers are the suppliers' suppliers.

Use

User instructions

For longevity of the product, let product breathe after wearing and use recommended care products.

Repair instructions

Repairs might affect certification on safety standards: ISO20345:2022

Spare part/ accessoiries availability

Use recommended accesoiries, available on www.allshoes.eu.

End-of-life

End-of-life instructions

At the end-of-life, do not discard products as waste, but hand it in at a collection point of the Green Gear Alliance for recycling. For more information: www.greengearalliance.eu/en.

Recyclability

Recycling of materials possible by mechanical shredding.

End-of-life packaging

Shoebox is made from 100% recycled FSC cardboard, with waterbased ink. Discard with paper waste.

Environmental impact (LCA)

Scope
The production of 1 pair of the Redbrick Pulse Speed Lace High in size 42, excluding the shoebox, including the transport from the factory to the Allshoes Warehouse.

Stages
A1 (Materials); A2 (Transport); A3 (Production); A4 (Transport gate to site)

CO2-equivalent
+/- 8 kg CO2-eq

LCA consultant
Ecochain

LCA verified by third party
Not yet.

Full LCA Report
Not yet available.



Allshoes calculated the environmental impact of the production of 1 pair of the Redbrick Pulse Speed Lace High in size 42, excluding the shoebox, including the transport from the factory to Allshoes Warehouse.

8 kg CO2-eq

Out of the carbon footprint, this is how the emissions are distributed...

90%	6%	3%
Materials	Transport	Energy