



S1 P HI CI SR



Gender:



🗻 Size:



Category: Safety shoes



Weight: 720g

Days of use: 183 days

ABCDE

PEF Score / durability multipliers: 5075



PEF Score / days of use: 14



Precision score: Level 2



Carbon footprint / durability-multipliers

0.00%

3.06%

Finishing

Asia

Asia

Fabric manufacturing

Pre-treatments

31.625kg CO2 eq

Composition

Tige 19.35%: Polyamide (PA), blend of bio-based and fossil 80.00%, Polyester polyols [PES/PL] 20.00%

EMBOUT 16.13%: Stainless steel 100.00%

SEMELLE 50.63%: Thermoset polyurethane (PU), fossil fuel based

100.00%

ANTI PERFORATION 13.89%: Aromatic polyamide Aramids

100.00%

Traceability

Assembly

France

12.33%

Dyeing

Asia

Yarn production

Asia

Raw Material

Asia Italy

63.72%

3.06%

Lifecycle stages contributions

Environmental labelling French Score Climate 7387 µpts Water Durability Resources 183Days Biodiversity Evaluation reference Environmental health Closed-toed shoes

Compliance



Hazardous substances

There is no hazardous substances in this evaluation.



0.00% recycled materials



Yes, this evaluation releases plastic microfibers