MATERIAL PASSPORT **ENDURO ACT 119 S3**





C4SMKPA12 Article No. Article Name ACT119 **ENDURO ACT Collection Name** 38-48 W/XW Size Range **Prime Supplier** Bata Ind. Best NL The ACT119 is a black, high cut S3 model. This safety shoe comes with a steel toecap, abrasion resistant PU toecap and has a steel penetration resistant insert.



Materials Overview		grams per shoe	% of shoe			grams per shoe	% of shoe
Closing	Polyester- 100% rPET	10gr	1%	Toecap	Steel	106gr	15%
Inlay sole	PU - 85% GRS recycled	36gr	5%	Anti-penetration	Steel	64gr	9%
Lining	Polyester	22gr	3%	Anti-odor	Peppermint oil – 100% bio- based	1gr	1%
Upper part	Leather	103gr	14%	Insole	Polyester – 100% recycled	20gr	3%
Midsole	PU	137gr	19%				
Outsole	PU	155gr	21%				

Sustainability Highlights



5% recycled materials



1% bio based materials

Laces 100% recycled polyester 1% of total materials	Insole 100% recycled polyester 1% of total materials	Inlay sole 85% GRS recycled PU 3% of total materials	Odor control 100% bio- based Peppermint oil 1% of total materials
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Consists of 6% environmentally friendly materials in terms of weight

Sustainability Explanation

Inlay sole

The Poliyou® inlay sole contains 85% GRS recycled PU foam. The opencell structure regulates a perfect climate control.

Insole

The insole consist of polyester which is 100% recycled and GRS certified. Produced and supplied by our European partner.

Odor control

The anti-bacterial treatment applied on the full lining is based on the natural mintextract. It is 99,9% efficient and 100% bio-based.

rPET laces

The laces are for 100% made of recycled PET material. Sourced processed and supplied by local Dutch partners. GRS certified.



ISO 14021:2016

The material passport includes criteria for self-declared environmental claims, such as statements, symbols, and images, in line with EN ISO 14021:2016.



Recycled content

Standard that sets requirements for certification of recycled input, chain of custody, social and environmental practices, and chemical restrictions.



Standard that verifies the presence and amount of recycled material in fabrics and tracks the flow of raw materials from source to finished product.

Disclaimer

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