

SLALUM



S1PS

EN ISO 20345: 2022 S1PS SR FO SC HRO CI

2022 STANDARD VERSION



8812 BLUE | 35 ▶ 48



8814 BLACK | 39 ▶ 48



8736 BLACK AND FUCHSIA
| 35 ▶ 42



8730 GREY AND SEA GREEN
| 35 ▶ 42

COMPOSITION

Upper	Fabric + microfibre
Very resistant padding	Double TPU panel
Lining	Fabric
Toe	Composite
Insole	Mesh over PU foam. Removable. Anatomically shaped
Anti-puncture sole	Fabric
Sole	EVA midsole / Nitrile rubber outsole
Weight size 37*	500 g *Weight per shoe
Weight size 42*	542 g *Weight per shoe

**

Size 42	front		heel	
	Standard	Parade	Standard	Parade
Ceramic/Nals flooring (soap solution)	0.36	0.37	0.31	0.37
SR Ceramic flooring + glycerine	0.22	0.25	0.19	0.20

PRODUCT FEATURES



HRO +300°C
(high resistance to heat)



Sole insulation (cold)



Non-magnetic



Breathability



Sole EVA



Resistance to hydrocarbons



Abrasion-resistant stone guard

- COMFORTABLE AND BREATHABLE
- ULTRA-COMFORTABLE RUNNING SHOE STYLE
- DOUBLE TPU PANEL, ULTRA-RESISTANT FRONT REINFORCEMENT

SAFETY TABLE



Toe protection
(Safety toe cap)



Slip-resistance **
Ceramic flooring + detergent



Energy-absorbing heel



Anti-static



Puncture-resistance
Non-metallic insert
Small spike test (3.0 mm)



Slip-resistance **
(ceramic flooring + oil)



Hydrocarbon resistance



Sole insulation (cold)



Abrasion-resistant stone guard



Heat-resistant outsole
(up to 300°)



Non-magnetic

ENVIRONMENTAL DATA

APPLIES TO MODELS
8812 BLUE AND 8814 BLACK

At Parade, we carry out a life cycle analysis to measure the environmental impact of each of our models: from the extraction of raw materials, manufacturing, use, logistics, right through to the end of the product's life. Our environmental impact calculators, developed in-house using ADEME's EMPREINTE® database, have been certified by AFNOR for textiles and validated by the Eco-design Cluster* for footwear.

*The Eco-design cluster is the national centre for eco-design and life-cycle performance. Its expertise is recognised nationally and internationally by ADEME, the French Ministry of the Environment, AFNOR, ISO and the UN-environment.

CARBON FOOTPRINT

in kg CO₂ equivalent

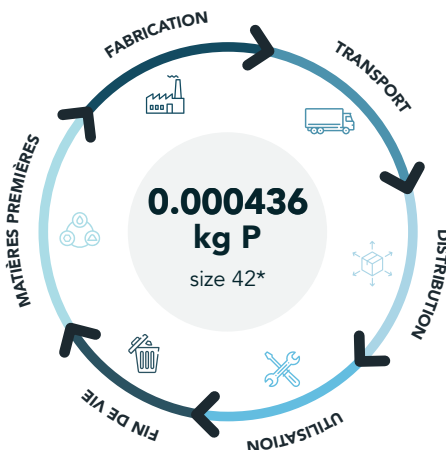


RAW MATERIALS	65%
Contribution to the carbon footprint (%)	
MANUFACTURING	18%
Contribution to the carbon footprint (%)	
TRANSPORT	7%
Contribution to the carbon footprint (%)	
DISTRIBUTION	6%
Contribution to the carbon footprint (%)	
USE	0%
Contribution to the carbon footprint (%)	
END OF LIFE	4%
Contribution to the carbon footprint (%)	

* Based on a size 37 for women and a size 42 for men and unisex.

WATER POLLUTION

in kg Phosphate equivalent**



RAW MATERIALS	99%
Contribution to water pollution (%)	
MANUFACTURING	0%
Contribution to water pollution (%)	
TRANSPORT	0%
Contribution to water pollution (%)	
DISTRIBUTION	0%
Contribution to water pollution (%)	
USE	0%
Contribution to water pollution (%)	
END OF LIFE	1%
Contribution to water pollution (%)	

► Packaging containing at **least 70%** recycled materials



► Stitching country: **China** / Assembly country: **China** / Finishing country: **China**

EXTRAS



- Comfortable and breathable shoe
- Trendy, sporty design
- Foam reinforcement at the ankle
- Nitrile rubber outsole for good grip

ENVIRONMENTAL DATA

**APPLIES TO MODELS
8730 GREY AND AQUA GREEN
AND 8736 BLACK AND FUCHSIA**

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CARBON FOOTPRINT

in kg CO₂ equivalent



RAW MATERIALS	65%
Contribution to the carbon footprint (%)	
MANUFACTURING	19%
Contribution to the carbon footprint (%)	
TRANSPORT	6%
Contribution to the carbon footprint (%)	
DISTRIBUTION	6%
Contribution to the carbon footprint (%)	
USE	0%
Contribution to the carbon footprint (%)	
END OF LIFE	4%
Contribution to the carbon footprint (%)	

* Based on a size 37 for women and a size 42 for men and unisex.

WATER POLLUTION

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Contribution to water pollution (%)	
MANUFACTURING	0%
Contribution to water pollution (%)	
TRANSPORT	0%
Contribution to water pollution (%)	
DISTRIBUTION	0%
Contribution to water pollution (%)	
USE	0%
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