



## DAKOTA

S1 P H I C I SR



Gender:



Size:



Category: Safety shoes



Weight: 720g



Days of use: 183 days

PEF Score / durability multipliers: **6612**



PEF Score / days of use: **18**



Precision score: **Level 2**



Carbon footprint / durability-multipliers  
**39.155kg CO2 eq**

### Composition

**Tige 19.35%** : Cow hides global average **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

9.46%



**Finishing**

-

0.04%



**Raw Material**

Italy

78.61%



**Dyeing**

-

1.30%



**Yarn production**

-

0.51%



**Fabric manufacturing**

-

3.36%



**Pre-treatments**

-

0.51%

### Environmental labelling



French Score

**9249 µpts**

Durability

**183Days**

Evaluation reference

Closed-toed shoes

Climate



Water



Resources



Biodiversity



Environmental health



### Compliance



**Hazardous substances**

There is no hazardous substances in this evaluation.



**0.00%** recycled materials



**Yes**, this evaluation releases plastic microfibers

### Lifecycle stages contributions

