

Title (en)

Shaped foot coverlet and method for its manufacture on circular stocking knitting machines

Title (de)

Geformter Strumpfschützer und Verfahren zu dessen Herstellung an Strumpf-Rundstrickmaschinen

Title (fr)

Protège-bas façonné et procédé de sa fabrication dans des machines à tricoter circulaires de bas

Publication

**EP 1195458 A3 20020626 (EN)**

Application

**EP 01870187 A 20010830**

Priority

IT BS20000085 A 20000901

Abstract (en)

[origin: EP1195458A2] The present invention pertains to a knitted foot coverlet or protective stocking, having in an integral shape, a pocket (10) that is overlapped by an elastic border (11) intended to cover the heel of a foot, a tiptoe portion (15) to cover the tiptoe of the foot, middle zones (12, 13) to cover parts of the foot between the heel and the tiptoe. These include a middle section (12) of constant width, continuing to the pocket (10) of the heel and intended to cover the foot at the hollow as well as a knitted tubular portion (13) between the middle section and tiptoe, intended to cover a remaining part of the plantar aspect and at least a part of the dorsal aspect of the foot. The present invention also pertains to a method for manufacturing the article on a circular stocking knitting machine.

IPC 1-7

**D04B 1/26**; **A41B 11/10**

IPC 8 full level

**A41B 11/10** (2006.01); **D04B 1/26** (2006.01)

CPC (source: EP US)

**A41B 11/10** (2013.01 - EP US); **D04B 1/26** (2013.01 - EP US)

Citation (search report)

- [A] US 3143870 A 19640811 - SMITH CHARLIE T
- [A] WO 0019846 A1 20000413 - SCHIAVELLO ORESTE [AU]
- [A] DE 3503891 A1 19850919 - ESDA STRUMPFKOMBINAT VEB [DD]
- [A] EP 0632972 A1 19950111 - PEDRINI GM CALZIFICIO [IT]
- [A] WO 9621366 A1 19960718 - THRONEBURG JAMES L [US]

Cited by

ITBS20080223A1; ITBS20090002A1

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