

Title (en)

BRAIDED UPPER WITH OVERLAYS FOR ARTICLE OF FOOTWEAR AND METHOD FOR PRODUCING THE SAME

Title (de)

GEFLOCHTENES OBERMATERIAL FÜR SCHUHWERK UND VERFAHREN ZUR HERSTELLUNG DAVON

Title (fr)

TIGE TRESSÉE COMPRENANT DES REVÊTEMENTS POUR ARTICLE CHAUSSANT ET SON PROCÉDÉ DE PRODUCTION

Publication

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Application

EP 16001887 A 20140610

Priority

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- US 201414163438 A 20140124
- EP 14738669 A 20140610
- US 2014041659 W 20140610

Abstract (en)

An article of footwear includes a braided upper with overlay portions. The overlay portions may be applied to edges of the braided upper. The overlay portions can include eyelets to receive a lace. The overlay portions can extend around portions of the upper to reduce stretching and increase support. The overlay portions may facilitate attachment between the braided upper and a sole system.

IPC 8 full level

A43B 7/08 (2006.01); **A43B 23/02** (2006.01)

CPC (source: EP MX US)

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Citation (applicant)

- US 7252028 B2 20070807 - BECHTOLD MICHAEL [DE], et al
- US 8261648 B1 20120911 - MARCHAND PHILIPPE [US], et al
- US 5361674 A 19941108 - AKIYAMA YASUO [JP], et al
- US 5398586 A 19950321 - AKIYAMA YASUO [JP], et al
- US 4275638 A 19810630 - DEYOUNG SIMON A

Citation (search report)

- [X] FR 1012719 A 19520716
- [X] US 2012159813 A1 20120628 - DUA BHUPESH [US], et al
- [X] WO 2013071679 A1 20130523 - DAI RENDE [CN]
- [A] US 2147197 A 19390214 - GLIDDEN ALFRED A
- [A] US D164847 S 19511016 - DRONOFF JEAN [US]

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US 201414163438 A 20140124; AU 2014303040 A 20140610; BR 112015032251 A 20140610; CA 2910349 A 20140610; CN 201480031480 A 20140610; CN 201810088394 A 20140610; EP 14738669 A 20140610; EP 16001887 A 20140610; HK 16103283 A 20160321; HK 18113284 A 20181017; JP 2016521442 A 20140610; KR 20167002128 A 20140610; MX 2015015029 A 20140610; US 2014041659 W 20140610; US 201414495252 A 20140924; US 201815940234 A 20180329; ZA 201507978 A 20151027