

Title (en)

ITEM OF FOOTWEAR COMPRISING AN UPPER INTENDED TO RECEIVE THE FOOT OF A USER AND A SYSTEM FOR KEEPING THE FOOT IN THE UPPER

Title (de)

FUSSBEKLEIDUNGSArtikel mit einem Obermaterial zur Aufnahme des Fusses eines Benutzer und einem System zum Festhalten des Fusses im Obermaterial

Title (fr)

ARTICLE CHAUSSANT COMPRENANT UNE TIGE DESTINÉE À RECEVOIR LE PIED D'UN UTILISATEUR ET UN SYSTÈME DE MAINTIEN DU PIED DANS LA TIGE

Publication

**EP 2765882 A1 20140820 (FR)**

Application

**EP 12781371 A 20121008**

Priority

- FR 1159184 A 20111011
- FR 2012052281 W 20121008

Abstract (en)

[origin: WO2013054028A1] The invention relates to an item of footwear comprising an upper (1) intended to receive the foot of a user, said upper being fitted on an upper face (2) of a sole structure, said item of footwear having a system for holding the foot in the upper (1), said system comprising at least one flexible tightening assembly (5) which extends on either side of an outer part of the upper (1), said assembly being designed to be able to be stretched and held in the stretched state around said outer part in order to ensure that said outer part is tightened over the area of the foot that is intended to be located opposite it, the holding system also having a structural insert (6) having a base plate (7) which extends continuously between the sole structure and the upper (1), said base plate being bordered on either side in each case by a flank (9) located opposite one side of the upper (1), the flexible arrangement (5) being connected to each of said flanks so that in the stretched state said arrangement exerts a tensile force on said flanks.

IPC 8 full level

**A43C 1/04** (2006.01); **A43B 7/14** (2006.01)

CPC (source: EP)

**A43B 7/1495** (2013.01); **A43C 1/04** (2013.01)

Citation (search report)

See references of WO 2013054028A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

**FR 2980960 A1 20130412; FR 2980960 B1 20131220; CN 103957738 A 20140730; EP 2765882 A1 20140820; WO 2013054028 A1 20130418**

DOCDB simple family (application)

**FR 1159184 A 20111011; CN 201280058146 A 20121008; EP 12781371 A 20121008; FR 2012052281 W 20121008**