

Title (en)

TEXTILE FOOTWEAR ITEM AND METHOD OF MANUFACTURE

Title (de)

TEXTILER SCHUHARTIKEL UND HERSTELLUNGSVERFAHREN

Title (fr)

ARTICLE CHAUSSANT EN TEXTILE ET PROCEDE DE FABRICATION

Publication

**EP 4110130 A1 20230104 (FR)**

Application

**EP 21706622 A 20210224**

Priority

- FR 2001849 A 20200225
- EP 2021054615 W 20210224

Abstract (en)

[origin: WO2021170685A1] The subject of the present invention is a footwear item comprising a main textile element (100) comprising a main textile foot-sock (200) having a sole portion (205) secured, at least partially, to at least one sole element, the main textile element (100) also comprising one or more hot-melt textile portion(s). The sole portion (205) comprises a first through-opening (235), and the main textile element (100) comprises at least a first additional textile part (A) (300) of textile construction unified with the main textile foot-sock (200) and in connection with said first through-opening (235). The first additional textile part (A) may project into or out of the foot-accommodating volume of the main foot-sock (200) and potentially reinforce the attachment with the sole element.

IPC 8 full level

**A43B 23/04** (2006.01); **A43B 1/04** (2022.01); **A43B 3/16** (2022.01); **A43B 3/24** (2006.01); **A43B 9/16** (2006.01)

CPC (source: EP US)

**A43B 1/028** (2022.01 - EP US); **A43B 1/04** (2013.01 - EP US); **A43B 3/16** (2013.01 - EP US); **A43B 3/242** (2013.01 - EP);  
**A43B 9/16** (2013.01 - EP); **A43B 23/042** (2013.01 - EP US); **A43B 23/0255** (2013.01 - US); **A43B 23/026** (2013.01 - US)

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

Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

**FR 3107436 A1 20210827; FR 3107436 B1 20220304;** CN 115151160 A 20221004; EP 4110130 A1 20230104; US 2023354950 A1 20231109;  
WO 2021170685 A1 20210902

DOCDB simple family (application)

**FR 2001849 A 20200225;** CN 202180016968 A 20210224; EP 2021054615 W 20210224; EP 21706622 A 20210224;  
US 202117802157 A 20210224