

Title (en)  
UPPER AND SHOE COMPRISING SAME

Title (de)  
OBERMATERIAL UND SCHUH DAMIT

Title (fr)  
TIGE ET CHAUSSURE LE COMPRENANT

Publication  
**EP 4238443 A4 20231129 (EN)**

Application  
**EP 20965046 A 20201208**

Priority  
JP 2020045732 W 20201208

Abstract (en)  
[origin: EP4238443A1] An upper (2) provided with an opening (20b) includes a first side edge (20d), a second side edge (20e), a first forming portion (23) that protrudes from the first side edge (20d) toward the second side edge (20e), a second forming portion (24) that protrudes from the second side edge (20e) toward the first side edge (20d), an outer foot side string passing portion (26) including one first string passing portion (26a) and one second string passing portion (26b) as one set, and an inner foot side string passing portion (27) including one third string passing portion (27a) and one fourth string passing portion (27b) as one set, and a shoelace (22). The first forming portion (23) and the second forming portion (24) are alternately provided in a fore-rear direction. The shoelace (22) includes a first portion (22a) alternately passed through the second string passing portion (26b) and the third string passing portion (27a), and a second portion (22b) alternately passed through the first string passing portion (26a) and the fourth string passing portion (27b).

IPC 8 full level  
**A43B 23/02** (2006.01); **A43C 1/00** (2006.01)

CPC (source: EP US)  
**A43B 23/02** (2013.01 - EP); **A43B 23/0245** (2013.01 - US); **A43C 1/00** (2013.01 - EP)

Citation (search report)  
• [X1] WO 2008092175 A1 20080807 - FISCHER SPORTS GMBH [AT], et al  
• See references of WO 2022123662A1

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)  
**EP 4238443 A1 20230906; EP 4238443 A4 20231129**; CN 116528716 A 20230801; JP WO2022123662 A1 20220616;  
US 2024032653 A1 20240201; WO 2022123662 A1 20220616

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**EP 20965046 A 20201208**; CN 202080107663 A 20201208; JP 2020045732 W 20201208; JP 2022567926 A 20201208;  
US 202018265398 A 20201208