

Title (en)  
CLOSING SYSTEM OF A SHOE OR CLOTHING ITEM OR ACCESSORY

Title (de)  
SCHLIESSSYSTEM EINES SCHUHS ODER EINES BEKLEIDUNGSSTÜCKS ODER ZUBEHÖRS

Title (fr)  
SYSTÈME DE FERMETURE D'UNE CHAUSSURE OU D'UN ARTICLE DE VÊTEMENT OU D'UN ACCESSOIRE

Publication  
**EP 4262468 A1 20231025 (EN)**

Application  
**EP 21847760 A 20211214**

Priority  
• IT 202000030926 A 20201215  
• IB 2021061680 W 20211214

Abstract (en)  
[origin: WO2022130190A1] The invention concerns a closing system (1) of a shoe or clothing item or accessory, comprising: a lace (2), a substrate (3) having an inner face and an exposed face (6) opposite the inner face, a lace-locking element (4) for adjusting the tension of the lace, which lace-locking element is arranged at the exposed face of the substrate (3) and which is crossed by the lace (2) thus defining a lace portion downstream of the lace-locking element (4) comprising two lace segments coming out of the lace-locking element (4), one or more first passages (5) integral with the substrate (3), wherein the lace portion downstream of the lace-locking element crosses the one or more first passages (5) thus defining, on the side of the exposed face (6), an end portion of lace (7) extended beyond one or more first passages (5) and which comprises one lace segment or two lace segments not contiguous to each other.

IPC 8 full level  
**A43C 11/20** (2006.01); **A43C 7/00** (2006.01)

CPC (source: EP US)  
**A43C 7/00** (2013.01 - EP US); **A43C 11/20** (2013.01 - EP US)

Citation (search report)  
See references of WO 2022130190A1

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)  
**WO 2022130190 A1 20220623**; CN 116583203 A 20230811; EP 4262468 A1 20231025; IT 202000030926 A1 20220615; US 2024023678 A1 20240125

DOCDB simple family (application)  
**IB 2021061680 W 20211214**; CN 202180084358 A 20211214; EP 21847760 A 20211214; IT 202000030926 A 20201215; US 202118256821 A 20211214