Title (en)

TEXTILE ARTICLE EQUIPPED WITH A REACH-THROUGH REGION

Title (de)

TEXTILER GEGENSTAND, WELCHER MIT EINEM DURCHGRIFFSBEREICH AUSGESTATTET IST

Title (fr)

ARTICLE TEXTILE DOTÉ D'UNE ZONE DE PASSAGE

Publication

EP 4157006 A1 20230405 (DE)

Application

EP 21758581 A 20210520

Priority

- AT 1452020 A 20200526
- AT 2021000009 W 20210520

Abstract (en)

[origin: WO2021237255A1] The invention relates to a textile article equipped with a reach-through region (2) for the whole of a human hand, wherein the reach-through region (2) has a separate textile surface (4) which, with its edge, is connected to the edge of a recess in a surrounding textile surface (3), wherein the separate textile surface (4) and the region of the surrounding textile surface (3) that surrounds it can together be arranged flat in a respectively elastically relaxed and respectively fold-free state, wherein the material of the separate textile surface (4) is further and more flexibly elastically extensible than the material of the surrounding textile surface (3). The edge of the separate textile surface (4) and the edge of the recess have the same shape and size. Situated in the separate textile surface (4) is an opening (5), which is wholly surrounded by the separate textile surface (4).

IPC 8 full level

A41D 27/20 (2006.01)

CPC (source: AT EP US)

A41D 1/04 (2013.01 - US); **A41D 1/08** (2013.01 - AT); **A41D 13/0012** (2013.01 - AT); **A41D 27/201** (2013.01 - AT EP US); **A41D 27/202** (2013.01 - AT); A41D 27/202 (2013.01 - EP); A41D 27/207 (2013.01 - EP); A41D 2300/324 (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)

WO 2021237255 A1 20211202; **WO 2021237255 A8 20230216**; AT 523869 A1 20211215; AT 523869 B1 20220315; AU 2021279090 A1 20230105; BR 112022023940 A2 20221227; CA 3180068 A1 20211202; CN 115697118 A 20230203; EP 4157006 A1 20230405; JP 2023527721 A 20230630; KR 20230036073 A 20230314; US 2023232922 A1 20230727; ZA 202213966 B 20240424

DOCDB simple family (application)

AT 2021000009 W 20210520; AT 1452020 A 20200526; AU 2021279090 A 20210520; BR 112022023940 A 20210520; CA 3180068 A 20210520; CN 202180037780 A 20210520; EP 21758581 A 20210520; JP 2022569507 A 20210520; KR 20227045302 A 20210520; US 202117927382 A 20210520; ZA 202213966 A 20221222