

Title (en)
KNITTED DEVICE WITH LOOPS, IN PARTICULAR FOR FORMING THE FEMALE PART OF A SELF-ADHESIVE FASTENER FOR ATTACHING A MOTOR VEHICLE SEAT COVER

Title (de)
GESTRICKTE VORRICHTUNG MIT SCHLAUFEN, INSBESONDERE ZUR BILDUNG DES WEIBLICHEN TEILS EINES SELBSTKLEBENDEN VERSCHLUSSES ZUR BEFESTIGUNG EINES KRAFTFAHRZEUGSITZBEZUGES

Title (fr)
DISPOSITIF TRICOTE A BOUCLES, NOTAMMENT POUR FORMER LA PARTIE FEMELLE D'UN AUTO-AGRIPPANT POUR LA FIXATION D'UNE COIFFE D'UN SIEGE AUTOMOBILE

Publication
EP 3953516 A1 20220216 (FR)

Application
EP 20713909 A 20200331

Priority
• FR 1903735 A 20190408
• EP 2020059071 W 20200331

Abstract (en)
[origin: WO2020207856A1] Knitted device (5), in particular a knitted fabric, comprising a first area (6), in particular a rectangular area, from which loops (9) project and at least one second area (7, 8), in particular a contiguous rectangular area, preferably two contiguous areas (7, 8) on either side of the first area (6), the second contiguous border area(s) not including loops (9) and being designed to allow the knitted device to be attached to a cover (4) designed to cover a molded object (1), in particular a motor vehicle seat, for example by stitching, while the first area (6) with loops (9) is designed to cooperate with hooks (14) that project from the molded object (1), characterized in that means are provided to prevent or combat the fraying of the threads of the knitted device (5) forming the one or more second border areas (7, 8).

IPC 8 full level
D04B 21/02 (2006.01)

CPC (source: EP KR US)
D04B 21/02 (2013.01 - EP KR US); **D10B 2403/0112** (2013.01 - EP KR US); **D10B 2403/0311** (2013.01 - EP KR US); **D10B 2501/0632** (2013.01 - EP KR US); **D10B 2505/08** (2013.01 - EP KR US)

Citation (search report)
See references of WO 2020207856A1

Designated contracting state (EPC)
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Designated extension state (EPC)
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FR 3094727 A1 20201009; FR 3094727 B1 20210423; BR 112021017286 A2 20211109; CN 113661281 A 20211116; EP 3953516 A1 20220216; JP 2022527049 A 20220530; JP 7440529 B2 20240228; KR 20210142654 A 20211125; US 11946176 B2 20240402; US 2022178055 A1 20220609; WO 2020207856 A1 20201015

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