

Title (en)

BAG ARRANGED TO HAVE SHOULDER-BAG AND BACKPACK CARRYING CONFIGURATIONS RESPECTIVELY

Title (de)

ALS SCHULTERTASCHE ODER RUCKSACK TRAGBARER BEUTEL

Title (fr)

SAC AGENCÉ POUR PRÉSENTER DES CONFIGURATIONS DE PORTAGE RESPECTIVEMENT EN BESACE ET EN SAC À DOS

Publication

**EP 2911550 A1 20150902 (FR)**

Application

**EP 13789877 A 20131023**

Priority

- FR 1260152 A 20121024
- FR 2013052541 W 20131023

Abstract (en)

[origin: WO2014064387A1] The invention concerns a bag comprising a storage compartment of which each lateral wall (5) is provided with a lining (8) that has an upper opening (8a) that opens towards said lateral wall and a lower opening (8b) that opens towards the inner wall (1), said bag further comprising a continuous carrying strap (9) that is slidably mounted in said linings, forming a first portion (9a) that opens through the upper openings (8a) and a second portion (9b) that opens through the lower openings (8b), said portions being arranged so as to be able to have a shoulder bag carrying configuration in which the first portion (9a) is deployed above the upper wall (3) and the second portion (9b) is pressed against the inner wall (1), and a backpack carrying configuration in which the portions (9a, 9b) are deployed opposite the inner wall (1), the switch from one configuration to the other being carried out by pulling at least one portion (9a, 9b) to adjust the length thereof by sliding the strap (9) in the linings (8).

IPC 8 full level

**A45F 3/02** (2006.01); **A45F 3/04** (2006.01); **A45F 3/14** (2006.01)

CPC (source: CN EP)

**A45F 3/02** (2013.01 - CN EP); **A45F 3/04** (2013.01 - CN EP)

Citation (search report)

See references of WO 2014064387A1

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

DOCDB simple family (publication)

**FR 2996992 A1 20140425**; **FR 2996992 B1 20150123**; BR 112015009172 A2 20170704; CN 104822293 A 20150805; EP 2911550 A1 20150902; EP 2911550 B1 20170517; RU 2015118971 A 20161220; WO 2014064387 A1 20140501

DOCDB simple family (application)

**FR 1260152 A 20121024**; BR 112015009172 A 20131023; CN 201380061447 A 20131023; EP 13789877 A 20131023; FR 2013052541 W 20131023; RU 2015118971 A 20131023