

Title (en)
CYCLING JERSEY SLEEVE PATTERN

Title (de)
ÄRMELMUSTER FÜR FAHRRADTRIKOT

Title (fr)
MOTIF DE MANCHE DE MAILLOT DE BICYCLETTE

Publication
EP 2952111 A1 20151209 (EN)

Application
EP 15170238 A 20150602

Priority
US 201414295819 A 20140604

Abstract (en)
A cycling jersey (10) comprises a right front panel (12) having a right body portion (24) and a right sleeve portion (26) integral with the right body portion (24), and a left front panel (14) having a left body portion (40) secured to the right body portion (24) and a left sleeve portion (42) integral with the left body portion (40). Preferably, the right and left sleeve portions (26, 42) form a majority of a circumference of right and left sleeves of the jersey (10), respectively. The jersey (10) can further comprise a back panel (16) having a right lower edge secured to the right body portion (24), and a left lower edge secured to the left body portion (40). The jersey (10) can also comprise a right underarm panel (18) secured to the right body portion (24), the right sleeve portion (26), and the back panel (16), and a left underarm panel (20) secured to the left body portion (40), the left sleeve portion (42), and the back panel (16).

IPC 8 full level
A41D 13/00 (2006.01); **A41D 1/04** (2006.01); **A41D 1/084** (2018.01); **A41D 13/02** (2006.01); **A41D 27/10** (2006.01)

CPC (source: EP US)
A41D 1/04 (2013.01 - EP US); **A41D 1/084** (2013.01 - EP US); **A41D 13/0015** (2013.01 - EP US); **A41D 13/02** (2013.01 - EP US); **A41D 27/10** (2013.01 - EP US); **A41D 31/18** (2019.01 - EP US); **A41D 2600/104** (2013.01 - EP US)

Citation (search report)

- [X] DE 20101846 U1 20010816 - BEYRER UTA [DE]
- [X] US 2886821 A 19590519 - RYO TOMII
- [A] US 2007271671 A1 20071129 - OKAJIMA SHINPEI [JP]

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)
EP 2952111 A1 20151209; CN 105266231 A 20160127; TW 201603730 A 20160201; US 2015351466 A1 20151210

DOCDB simple family (application)
EP 15170238 A 20150602; CN 201510303438 A 20150604; TW 104118003 A 20150603; US 201414295819 A 20140604