

Title (en)
UPPER GARMENT

Title (de)
OBERBEKLEIDUNGSSTÜCK

Title (fr)
VÊTEMENT POUR LE HAUT DU CORPS

Publication
EP 2868220 A4 20160120 (EN)

Application
EP 12880261 A 20120628

Priority
JP 2012066508 W 20120628

Abstract (en)
[origin: EP2868220A1] The present invention has an object to provide an upper garment that prevents sleeves from dropping and a garment body from unnecessarily largely moving, is less likely to lose its shape, and can provide a comfortable wear feeling, even during strenuous exercise such as sports, particularly, when the arm is raised or rotated. A sleeve peak point 6 of an armhole 5 is located between: a trapezius muscle stop point b 1 on a shoulder ridge line L of a wearer in an arm A lowered state; and a trapezius muscle stop point b 3 on the shoulder ridge line L of the wearer in an arm A raised state, whereby an arm bending point during arm raising and the armhole 5 coincide with each other. Hence, when the arm A is raised or rotated, sleeves 4 are prevented from dropping, and a garment body is prevented from unnecessarily largely moving. Further, a portion of the armhole 5 on a front garment body 2 side is designed to pass through a deltopectoral groove between a deltoid muscle E and a pectoralis major muscle D of the wearer, whereby the upward retainability of the sleeves and the position stability of the garment body are further improved.

IPC 8 full level
A41D 27/10 (2006.01); **A41B 1/08** (2006.01); **A41D 13/00** (2006.01)

CPC (source: EP US)
A41B 1/08 (2013.01 - US); **A41D 27/10** (2013.01 - EP US); **A41D 2400/38** (2013.01 - EP US)

Citation (search report)

- [X] JP 2011058106 A 20110324 - FUJIBO HOLDINGS INC
- [X] DE 8700161 U1 19870212
- [X] EP 2274993 A1 20110119 - ASICS CORP [JP]
- [X] US 2820224 A 19580121 - POTTEIGER WARREN H
- See references of WO 2014002224A1

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

DOCDB simple family (publication)
EP 2868220 A1 20150506; **EP 2868220 A4 20160120**; JP 5519860 B1 20140611; JP WO2014002224 A1 20160526;
US 2015164148 A1 20150618; WO 2014002224 A1 20140103

DOCDB simple family (application)
EP 12880261 A 20120628; JP 2012066508 W 20120628; JP 2013505266 A 20120628; US 201214411488 A 20120628