

Title (en)
COMBAT SPORT GLOVE

Title (de)
KAMPFSPORTHANDSCHUH

Title (fr)
GANT DE SPORT DE COMBAT

Publication
EP 3506990 A1 20190710 (EN)

Application
EP 17784677 A 20170829

Priority

- US 201662381394 P 20160830
- GB 201616362 A 20160927
- IB 2017001046 W 20170829

Abstract (en)
[origin: WO2018042244A1] A combat sport glove comprising; a knuckle area (1) extending to a dorsal area (2), the dorsal area extending from the knuckle area to a wrist region (3); a support including a dorsal central support part (17) forming a part of the wrist region, a first dorsal side support part (14) in the wrist region; a second dorsal side support part (16) in the wrist region, the first dorsal side support part and the second dorsal side support part extending from opposed sides of the dorsal central support part to a ventral area for surrounding at least a part of a wrist of a user when disposed within the glove, and wherein a portion of the dorsal central support part, the first dorsal side support part and the second dorsal side support part extending into the ventral area extend downwards from the wrist region to a cuff region, the first dorsal side support part and the second dorsal side support part each having a ventral portion, each ventral portion exhibiting a cut away profile which enables the glove, when tightened about the wrist of a user, to define a substantially frustoconical volume having a larger cross-sectional area at the bottom most part of the cuff region than a cross-sectional area at a region where the wrist region adjoins the dorsal area.

IPC 8 full level
A63B 71/14 (2006.01)

CPC (source: EP US)
A63B 71/145 (2013.01 - EP US); **A63B 2209/10** (2013.01 - EP US)

Citation (search report)
See references of WO 2018042244A1

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)
WO 2018042244 A1 20180308; CN 110248708 A 20190917; CN 110248708 B 20210806; EP 3506990 A1 20190710;
GB 201616362 D0 20161109; US 2020114246 A1 20200416

DOCDB simple family (application)
IB 2017001046 W 20170829; CN 201780052278 A 20170829; EP 17784677 A 20170829; GB 201616362 A 20160927;
US 201716320451 A 20170829