

Title (en)

STICK HANDLE WHICH CAN BE ADAPTED TO DIFFERENT HAND SIZES

Title (de)

STOCKGRIFF, DER AN UNTERSCHIEDLICHE HANDGRÖSSEN ANGEPASST WERDEN KANN

Title (fr)

POIGNÉE DE BÂTON POUVANT ÊTRE ADAPTÉE À PLUSIEURS TAILLES DE MAINS

Publication

EP 2046158 A1 20090415 (DE)

Application

EP 07763942 A 20070712

Priority

- CH 2007000337 W 20070712
- CH 12242006 A 20060727

Abstract (en)

[origin: WO2008011735A1] A stick handle is described, in particular for a ski stick, cross-country skiing stick, hiking stick or Nordic walking stick, with a handle body (10, 11), the head region (3) of which has, on the side (4) directed forwards in the direction of movement and/or on the side (5) directed rearwards in the direction of movement, an upper terminating projection (8, 12) which, when the stick is grasped, is arranged above the sliding hand and adjacent thereto, and which has, at least on the side (5) directed rearwards, a lower terminating projection (13) which, when the stick is grasped, is arranged below the grasping hand and adjacent thereto. With a handle of this type, adaptation to different hand sizes is made possible by the handle body being constructed from at least two individual stick handle elements (10, 11), wherein a first stick handle element (11) is connected in a form-fitting and/or frictional manner to the stick tube (1), and a second stick handle element (10) is arranged on the first stick handle element (11) in a manner such that it can be fixed in a displaceable and/or exchangeable manner.

IPC 8 full level

A45B 9/02 (2006.01); **A63C 11/22** (2006.01)

CPC (source: EP US)

A45B 9/02 (2013.01 - EP US); **A63C 11/222** (2013.01 - EP US)

Citation (search report)

See references of WO 2008011735A1

Cited by

WO2019211124A1; CN112074329A; KR20200135536A; US11325019B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

WO 2008011735 A1 20080131; CN 101495009 A 20090729; CN 101495009 B 20120118; EP 2046158 A1 20090415; EP 2046158 B1 20140528; JP 2009544374 A 20091217; JP 5492558 B2 20140514; US 2009250917 A1 20091008; US 8123252 B2 20120228

DOCDB simple family (application)

CH 2007000337 W 20070712; CN 200780028205 A 20070712; EP 07763942 A 20070712; JP 2009521081 A 20070712; US 37320007 A 20070712