

Title (en)
SNOWBOARD BINDING FORMED FROM TWO SEPARABLE PARTS

Title (de)
SNOWBOARDBINDUNG AUS ZWEI TRENNBARE TEILE

Title (fr)
FIXATION DE SURF DES NEIGES COMPOSÉE DE DEUX PARTIES SÉPARABLES

Publication
EP 3758812 A1 20210106 (DE)

Application
EP 19708070 A 20190226

Priority

- DE 102018202874 A 20180226
- EP 2019054696 W 20190226

Abstract (en)
[origin: WO2019162520A1] The present invention relates to a snowboard binding for coupling a snowboard shoe to a snowboard, comprising a baseplate (12), which is designed to be attached by means of fastening device to a snowboard and to sit flat against same, a highback, which extends substantially perpendicular to the baseplate (12), a toe strap (15), and an instep strap. The snowboard binding according to the invention is formed in two parts, wherein the baseplate (12) and the toe strap (15) are associated with a first module (10) and the highback and the instep strap are associated with a second module. A coupling unit (20) is provided, by means of which the first module (10) and the second module can be releasably coupled to one another, the first module (10) being designed to remain on the snowboard in the decoupled state and the second module being designed to remain on the snowboard shoe in the decoupled state.

IPC 8 full level
A63C 10/04 (2012.01); **A63C 10/10** (2012.01); **A63C 10/24** (2012.01); **A63C 10/28** (2012.01)

CPC (source: EP KR US)
A63C 10/045 (2013.01 - EP KR US); **A63C 10/08** (2013.01 - US); **A63C 10/103** (2013.01 - EP KR US); **A63C 10/24** (2013.01 - EP KR US); **A63C 10/28** (2013.01 - EP KR)

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 2019162520 A1 20190829; AU 2019223238 A1 20200813; AU 2019223238 B2 20230831; CA 3088653 A1 20190829; CN 111770780 A 20201013; CN 111770780 B 20221129; DE 102018202874 A1 20190829; EP 3758812 A1 20210106; EP 3758812 B1 20241016; JP 2021514814 A 20210617; JP 7362671 B2 20231017; KR 20200124228 A 20201102; RU 2020125040 A 20220128; RU 2020125040 A3 20220323; US 11291908 B2 20220405; US 2020398144 A1 20201224

DOCDB simple family (application)
EP 2019054696 W 20190226; AU 2019223238 A 20190226; CA 3088653 A 20190226; CN 201980015478 A 20190226; DE 102018202874 A 20180226; EP 19708070 A 20190226; JP 2020567635 A 20190226; KR 20207023941 A 20190226; RU 2020125040 A 20190226; US 201916975958 A 20190226