

Title (en)
SHOE, PARTICULARLY SPORT SHOE

Title (de)
SCHUH, INSBESONDERE SPORTSCHUH

Title (fr)
CHAUSSURE, NOTAMMENT CHAUSSURE DE SPORT

Publication
EP 3352609 B1 20190313 (DE)

Application
EP 15767090 A 20150922

Priority
EP 2015001875 W 20150922

Abstract (en)
[origin: WO2017050342A1] The invention relates to a shoe (1) which has a sole (2) connected to a shoe upper part (3). To permit simple individual adaptability of the shoe, the invention proposes that the sole comprises: a first sole part (4), which has a bottom panel (5), wherein a number of first damping elements (6) extending in the loading direction (R) are integrally formed on the bottom panel; a second sole part (8), which has a top panel (9), wherein a number of second damping elements (10) extending in the loading direction are integrally formed on the top panel; a connection part (12), which has a number of interconnected plug connections (13), wherein each plug connection has a first plug (14) directed downwards in the loading direction and a second plug (15) directed upwards in the loading direction, wherein the first plug is designed to engage with a friction fit in a hollow cylindrical portion (7) of the first damping element, and wherein the second plug is designed to engage with a friction fit in a hollow cylindrical portion (11) of the second damping element.

IPC 8 full level
A43B 13/12 (2006.01); **A43B 13/02** (2006.01); **A43B 13/18** (2006.01)

CPC (source: EP US)
A43B 3/0047 (2013.01 - US); **A43B 13/023** (2013.01 - EP US); **A43B 13/04** (2013.01 - US); **A43B 13/127** (2013.01 - EP US);
A43B 13/181 (2013.01 - EP US)

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)
WO 2017050342 A1 20170330; BR 112017025861 A2 20180814; BR 112017025861 B1 20220125; CN 107835647 A 20180323;
CN 107835647 B 20201009; EP 3352609 A1 20180801; EP 3352609 B1 20190313; JP 2018518257 A 20180712; JP 6554557 B2 20190731;
US 10588379 B2 20200317; US 2019335853 A1 20191107

DOCDB simple family (application)
EP 2015001875 W 20150922; BR 112017025861 A 20150922; CN 201580080766 A 20150922; EP 15767090 A 20150922;
JP 2017560756 A 20150922; US 201515735112 A 20150922