Title (en)
   TOPLESS SHOE

Title (de)
   SCHUH OHNE OBERSEITE

Title (fr)
   CHAUSSURE SANS DESSUS

Publication
   EP 2804501 A4 20160323 (EN)

Application
   EP 12846392 A 20120930

Priority
   • US 201161553401 P 20111031
   • IB 2012055231 W 20120930

Abstract (en)
   [origin: WO2013064925A1] A shoe comprising: a concave body defined by an erecting circumferential rim having one or more foot securing areas along at least a portion of the circumference of said rim, wherein said one or more foot securing areas are normally inwardly- protruding, so as to secure a foot in said concave body when said shoe is worn, and wherein said one or more foot securing areas have an elasticity which enables said one or more foot securing areas to be pushed outwardly to receive the foot.

IPC 8 full level
   A43B 13/14 (2006.01); **A43B 3/00** (2006.01); **A43B 11/00** (2006.01); **A43B 13/16** (2006.01)

CPC (source: EP US)
   A43B 3/0036 (2013.01 - US); **A43B 11/00** (2013.01 - EP US); **A43B 13/141** (2013.01 - EP US); **A43B 13/16** (2013.01 - EP US)

Citation (search report)
   • [XI] US 2677201 A 19540504 - ALBERT LYON GEORGE
   • [XI] GB 1245975 A 19710915 - GOLDSCHMIDT MORRIS [GB]
   • [X] US D475180 S 20030603 - COSENTINO ANTHONY [US]
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   • [ADP] RADHIKA SETH: "TechCracks | ToplessShoes Concept by Zhao Xiaoliang, Han Like, Liu Peng, Meng Qingbao, Ren Mingjun, Yang Xiao, Chen Xuan & Lin Lin", 1 March 2012 (2012-03-01), XP055250001, Retrieved from the Internet <URL:http://techcracks.com/2012/03/toplessshoes-concept-by-zhao-xiaoliang-han-like-liu-peng-meng-qingbao-ren-mingjun-yang-xiao-chen-xuan-lin-lin/> [retrieved on 20160215]
   • See references of WO 2013064925A1

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 2013064925 A1 20130510; AU 2012101910 A4 20140605; AU 2012330833 A1 20140522; EP 2804501 A1 20141126; EP 2804501 A4 20160323; EP 2804501 B1 20170531; ES 2638494 T3 20171023; JP 3196278 U 20150305; US 2014305006 A1 20141016

DOCDB simple family (application)
   IB 2012055231 W 20120930; AU 2012101910 A 20120930; AU 2012330833 A 20120930; EP 12846392 A 20120930; ES 12846392 T 20120930; JP 2014600056 U 20120930; US 201214355370 A 20120930