

Title (en)  
LACING SYSTEM FOR SHOE

Title (de)  
SCHNÜRSYSTEM FÜR SCHUHE

Title (fr)  
SYSTÈME DE LAÇAGE POUR CHAUSSURE

Publication  
**EP 3075278 A4 20170719 (EN)**

Application  
**EP 14864133 A 20140730**

Priority  
• KR 20130009675 U 20131125  
• KR 20140004404 U 20140611  
• KR 2014006984 W 20140730

Abstract (en)  
[origin: US2016081433A1] A lacing system for a shoe is disclosed. The lacing system for a shoe, according to the present invention, is a lacing system utilized for tying purposes so as to be coupled to string lacing eyelets of a dress shoe or a sneaker such that a shoe is firmly worn on the foot, and the lacing system for a shoe comprises: a body having elasticity; and hook portions which are respectively formed on both end portions of the body, and which are fastened by being inserted into the string coupling holes. Accordingly, the hook portions formed on both ends of the elastic body are coupled by being inserted and hooked into the string lacing eyelets when a dress shoe or a sneaker is worn such that the body is firmly fastened so as to prevent untying.

IPC 8 full level  
**A43C 11/22** (2006.01); **A43C 11/12** (2006.01)

CPC (source: EP KR US)  
**A43C 11/12** (2013.01 - US); **A43C 11/22** (2013.01 - EP KR US); **A43C 11/24** (2013.01 - KR)

Citation (search report)  
• [X1] LU 28997 A1 19480614 - CARDILLO ANTONIO  
• [XA1] FR 958758 A 19500317  
• [X1] EP 0330378 A2 19890830 - ASICS CORP [JP]  
• [XA] FR 2551957 A1 19850322 - HELAINE PIERRE [FR]  
• See references of WO 2015076477A1

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)  
**US 2016081433 A1 20160324**; BR 102014022044 A2 20150915; CN 105764370 A 20160713; EP 3075278 A1 20161005;  
EP 3075278 A4 20170719; KR 200476765 Y1 20150331; WO 2015076477 A1 20150528; WO 2015076477 A9 20150716

DOCDB simple family (application)  
**US 201414786179 A 20140730**; BR 102014022044 A 20140905; CN 201480064379 A 20140730; EP 14864133 A 20140730;  
KR 20140004404 U 20140611; KR 2014006984 W 20140730