

Title (en)

METHOD FOR EFFICIENT AND LOCALIZED PRODUCTION OF SHOES

Title (de)

VERFAHREN ZUR EFFIZIENTEN UND LOKALISIERTEN HERSTELLUNG VON SCHUHEN

Title (fr)

PROCÉDÉ POUR UNE PRODUCTION DE CHAUSSURES EFFICACE ET LOCALISÉE

Publication

EP 2335198 A4 20131225 (EN)

Application

EP 09816999 A 20090928

Priority

- US 2009058628 W 20090928
- US 19449608 P 20080926

Abstract (en)

[origin: WO2010037035A1] Methods and systems relating to efficient shoe manufacturing that reduce the specialized human labor required to manufacture a pair of shoes while avoiding the high costs and special maintenance requirements often associated with highly automated manufacturing equipment are provided. Systems and methods in accordance with the present invention may be used to produce multiple models of custom shoes at a single shoe manufacturing facility using overlapping workflows, thereby reducing the physical footprint of the manufacturing facility. Additionally, embodiments of the invention may provide methods and systems for efficiently producing shoes to meet the demands of a particular geographic location, thereby eliminating the need to import shoes produced in other locations.

IPC 8 full level

G06Q 10/06 (2012.01); **A43B 9/00** (2006.01); **G06Q 10/00** (2012.01)

CPC (source: EP US)

A43B 9/00 (2013.01 - EP US); **G06Q 10/06** (2013.01 - EP US); **A43D 2200/20** (2013.01 - EP US)

Citation (search report)

- No further relevant documents disclosed
- See references of WO 2010037035A1

Designated contracting state (EPC)

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 SE SI SK SM TR

DOCDB simple family (publication)

WO 2010037035 A1 20100401; BR PI0919470 A2 20170822; BR PI0919470 A8 20171010; CN 102227738 A 20111026;
CN 102227738 B 20150318; EP 2335198 A1 20110622; EP 2335198 A4 20131225; JP 2012504068 A 20120216; JP 5639062 B2 20141210;
US 2011232008 A1 20110929

DOCDB simple family (application)

US 2009058628 W 20090928; BR PI0919470 A 20090928; CN 200980147380 A 20090928; EP 09816999 A 20090928;
JP 2011529323 A 20090928; US 200913122712 A 20090928