

Title (en)

CELLULAR SHUFFLER SYSTEM AND METHOD

Title (de)

ZELLENMISCHSYSTEM UND -VERFAHREN

Title (fr)

SYSTÈME ET PROCÉDÉ DE MÉLANGEUR CELLULAIRE

Publication

EP 2888016 A1 20150701 (EN)

Application

EP 13785685 A 20130927

Priority

- US 201213632875 A 20121001
- US 2013062391 W 20130927

Abstract (en)

[origin: WO2014055369A1] An automatic card handling device (110), having a card handling device (130) that includes a controller, said card handling device configured for shuffling an input set of cards and delivering an output set of cards resulting from the shuffling; and a communication module (146) operably coupled to the controller, wherein the communication module is configured for sending and receiving information related to operation of the card handling device across a communication port (148) configured for operable coupling to a cellular network (136), wherein said information related to the operation of the automatic card handling device includes information about the use of said card handling device; and wherein a factor in a usage fee for said card handling device is said use of said card handling device.

IPC 8 full level

A63F 1/12 (2006.01)

CPC (source: CN EP)

A63F 1/12 (2013.01 - CN EP); **A63F 1/14** (2013.01 - CN EP)

Citation (search report)

See references of WO 2014055369A1

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 2014055369 A1 20140410; WO 2014055369 A8 20150416; AU 2013327680 A1 20150409; AU 2013327680 A8 20150618;
AU 2013327680 B2 20170316; AU 2017204115 A1 20170706; AU 2019200131 A1 20190131; CA 2886633 A1 20140410;
CN 105007996 A 20151028; CN 105007996 B 20171128; CN 107737447 A 20180227; EP 2888016 A1 20150701; EP 2888016 B1 20171108;
TW 201424814 A 20140701; TW I627986 B 20180701

DOCDB simple family (application)

US 2013062391 W 20130927; AU 2013327680 A 20130927; AU 2017204115 A 20170616; AU 2019200131 A 20190109;
CA 2886633 A 20130927; CN 201380051342 A 20130927; CN 201711009624 A 20130927; EP 13785685 A 20130927;
TW 102135337 A 20130930