

Title (en)

Method for operating a coin disbursement device and coin disbursement device

Title (de)

Verfahren zum Betreiben einer Münzauszahlvorrichtung und Münzauszahlvorrichtung

Title (fr)

Procédé de fonctionnement d'un dispositif de comptage de monnaie et dispositif de comptage de monnaie

Publication

EP 2009599 A3 20090916 (DE)

Application

EP 08009427 A 20080522

Priority

DE 102007023678 A 20070522

Abstract (en)

[origin: EP2009599A2] The method involves attaching two coin tubes (12, 14) to two payout modules (10, 20) for receiving coins of same predetermined rated value. A coin is selected from the attached coin tubes, and the payout modules are controlled in a payout cycle. The pay-out modules are provided with respective coin output regions, and are arranged in such a manner that the coin output regions of the two payout modules are provided with different heights. A level sensor (42) is attached to the coin tubes. An independent claim is also included for a coin payout device comprising pay-out modules.

IPC 8 full level

G07D 1/00 (2006.01)

CPC (source: EP)

G07D 1/02 (2013.01); **G07F 9/04** (2013.01)

Citation (search report)

- [X] US 5400891 A 19950328 - WINSTANLEY NIGEL A [GB]
- [A] EP 0831429 A2 19980325 - LAUREL BANK MACHINE CO [JP]
- [A] DE 10322105 A1 20041209 - WALTER HANKE MECH WERKSTAETTEN [DE]
- [A] WO 9514290 A1 19950526 - MARS INC [US], et al
- [A] US 5595535 A 19970121 - WENSKUS DIETER [DE]

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 MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

DE 102007023678 A1 20081127; DE 102007023678 B4 20140206; EP 2009599 A2 20081231; EP 2009599 A3 20090916;
EP 2009599 B1 20160907; ES 2605728 T3 20170316

DOCDB simple family (application)

DE 102007023678 A 20070522; EP 08009427 A 20080522; ES 08009427 T 20080522