

Title (en)

COIN INSERTION DEVICE FOR AN AUTOMATIC COIN RECEIVER

Publication

EP 0252466 A3 19881109 (DE)

Application

EP 87109684 A 19870706

Priority

DE 3623030 A 19860709

Abstract (en)

[origin: EP0252466A2] Mounted on a flap (2) which is pivotably fitted in a chamber (3) and through which an insertion slot (5) passes is an inclined sliding channel (12) which is underneath the outlet slot (6) of the chamber (3) in the retracted state of the flap (2). A coin (M) which drops out immediately rolls towards the coin tester, whereas objects which are not round remain on the sliding channel (12) until it is swivelled back along with the flap (2), causing the objects to drop down. <IMAGE>

IPC 1-7

G07F 1/02

IPC 8 full level

G07F 1/04 (2006.01)

CPC (source: EP)

G07F 1/02 (2013.01); **G07F 1/041** (2013.01)

Citation (search report)

- [Y] GB 208850 A 19240103 - JEFFREY AUGUSTUS WRIGHT
- [Y] GB 1464702 A 19770216 - COIN CONTROLS
- [A] GB 190309539 A 19030813 - FAIRWEATHER WALLACE
- [A] DE 550197 C 19320519 - JOHANN GEORG HINKEL

Cited by

US5429222A; AU606985B2; FR2691564A1; EP2113889A1; WO0227671A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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