

Title (en)

Coin processing device capable of preventing a dishonest act by the use of forged coins

Title (de)

Münzverarbeitungsvorrichtung zur Verhinderung von Fälschungen durch Verwendung von falscher Münze

Title (fr)

Dispositif de traitement de pièces adapté pour éviter les actes malhonnêtes par l'utilisation de fausses pièces

Publication

EP 1122695 A3 20030402 (EN)

Application

EP 00309953 A 20001109

Priority

JP 31798499 A 19991109

Abstract (en)

[origin: EP1122695A2] In a coin processing device for processing a deposited coin deposited by a depositor, a retaining apparatus temporarily retains the deposited coin as a retained coin in a primary coin path (7) which is for guiding the deposited coin. Responsive to request for returning the deposited coin, a first carrying apparatus (7c) carries the retained coin from the retaining apparatus to a return path (12) which is for returning the deposited coin to a return slot (18). Otherwise, a second carrying apparatus (7a, 7b) carries the retained coin from the retaining apparatus to a receiving apparatus (13, 17, 20) which is for receiving the deposited coin from the primary coin path. <IMAGE>

IPC 1-7

G07D 3/14; **G07F 1/04**; **G07F 5/24**

IPC 8 full level

G07D 9/00 (2006.01); **G07D 3/14** (2006.01); **G07F 1/04** (2006.01)

CPC (source: EP)

G07D 3/14 (2013.01); **G07F 1/047** (2013.01)

Citation (search report)

- [X] US 5056643 A 19911015 - KIRBERG BERND [DE]
- [X] DE 19525597 A1 19960118 - ATRON ELECTRONIC GMBH [DE]
- [A] US 4527577 A 19850709 - MILLER GERT [DE], et al

Cited by

WO2009068271A1

Designated contracting state (EPC)

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EP 1122695 A2 20010808; **EP 1122695 A3 20030402**; JP 2001134805 A 20010518

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