

Title (en)

FRAME-HOLDER FOR COIN OR TOKEN VALIDATION DEVICES WITH BUILT-IN CLASSIFIER

Publication

EP 0511150 A3 19921230 (EN)

Application

EP 92500042 A 19920420

Priority

ES 9101051 A 19910422

Abstract (en)

[origin: EP0511150A2] It includes a one piece body(1) comprising a first passage (2) for receiving coins or tokens, a second passage (3) for receiving therethrough coins or tokens accepted by a validation device and a third passage (4) for receiving rejected coins and tokens, including a large recess (5) communicating with said three passages, and which can house a validation device, with means (6), (7), for detachably fastening said validation device, comprising in the area corresponding to the second passage (3) a large extension (10) forming two adjacent compartments (11) and (12) separated by a wall (13) with two passage holes (21), (22), a first front compartment housing at least two diverting elements (15), (16) for the passage of the coins, of independent operation, coordinated with the validation device, and remaining located at the second compartment (12) means (17) and (18) for operating diverting elements. <IMAGE>

IPC 1-7

G07F 3/00

IPC 8 full level

G07D 3/12 (2006.01); **G07D 3/14** (2006.01)

CPC (source: EP)

G07D 3/14 (2013.01); **G07D 5/00** (2013.01)

Citation (search report)

- [Y] DE 4001188 A1 19900719 - AZKOYEN IND SA [ES]
- [YP] EP 0461061 A2 19911211 - LORENZO IND SA [ES]
- [A] EP 0358946 A2 19900321 - HARTING ELEKTRONIK GMBH [DE]
- [A] EP 0298814 A1 19890111 - CROUZET SA [FR]

Cited by

EP1630750A1

Designated contracting state (EPC)

DE FR GB GR IT NL PT

DOCDB simple family (publication)

EP 0511150 A2 19921028; EP 0511150 A3 19921230; EP 0511150 B1 19960703; DE 69211904 D1 19960808; DE 69211904 T2 19970206; ES 2042357 A1 19931201; ES 2042357 B1 19941001

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