

Title (en)

A SYSTEM FOR TRANSFERRING QUICKLY AND RELIABLY TO A CENTRALLY LOCATED MONETARY INSTITUTION AT LEAST THE VALUE OF VALUABLE DOCUMENTS

Publication

EP 0307375 A3 19900228 (EN)

Application

EP 88850233 A 19880628

Priority

SE 8703123 A 19870811

Abstract (en)

[origin: EP0307375A2] A system for transferring reliably at least the value of valuable documents to a monetary institution, thereby to enable customers to obtain more advantageous interest conditions and enabling banknotes to be handled more quickly and more simply within the monetary institution. The system includes terminals (11, 12, ...16) provided with means for writing into cassettes (131, 141) information concerning the banknote-content of the cassettes. The system further comprises equipment (10) which is located in the monetary institution and provided with means (101) for recording information previously written into the cassettes. The cassettes used are of the kind which can be unlocked solely within the confines of the monetary institution. The equipment (10) in the monetary institution is provided with banknote outfeed means (103) for feeding banknotes from cassettes (131, 141) inserted in the equipment and for identifying the value of dispensed banknotes and comparing the result of this identification with the aid of registering means (101) which reads information from the cassettes (131, 141).

IPC 1-7

G07F 9/06; G07D 1/00

IPC 8 full level

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CPC (source: EP)

G07D 11/0093 (2013.01); **G07D 11/12** (2018.12); **G07D 11/30** (2018.12)

Citation (search report)

- [A] EP 0041457 A2 19811209 - SERRES BERNARD [FR], et al
- [A] EP 0109758 A2 19840530 - MARS INC [US]
- [A] EP 0164733 A2 19851218 - OMRON TATEISI ELECTRONICS CO [JP]
- [A] US 4459052 A 19840710 - LUNDBLAD LEIF [SE]
- [A] US 3825729 A 19740723 - MENKE W
- [AD] US 4283097 A 19810811 - LUNDBLAD LEIF
- [AD] EP 0030413 A1 19810617 - LUNDBLAD LEIF

Cited by

EP1791096A1; FR2808912A1; US5655763A; EP1559078A4; EP1950712A1; FR2751111A1; EP0409725A1; FR2649748A1; US5315656A; GB2440176A; EP0734001A3; EP0493127A3; US5606157A; US5777304A; US5864826A; US5900607A; US6430689B1; US6523742B1; WO9101428A1; WO9801833A1; WO201514A3; WO2015114746A1; WO9852165A1; WO2007014803A1; WO9416410A1; WO9202903A1; US6659340B2; USRE39666E

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