Title (en)
METHOD FOR ADJUSTING A BANKNOTE PROCESSING MACHINE

Title (de)
VERFAHREN FÜR EINSTELLUNG EINER BANKNOTENBEARBEITUNGSMASCHINE

Title (fr)
PROCEDE POUR REGLER UNE MACHINE DE TRAITEMENT DE BILLETS DE BANQUE

Publication
EP 1523735 A1 20050420 (DE)

Application
EP 03763797 A 20030710

Priority
• DE 10231409 A 20020711
• EP 0307497 W 20030710

Abstract (en)
[origin: WO2004008398A1] The invention relates to a method for adjusting a banknote processing machine, according to which threshold values of sensors are determined for the recognition of non-circulatable banknotes. The inventive method for adjusting a banknote processing machine, whereby threshold values of sensors are determined for the recognition of non-circulatable banknotes is characterized in that at least one circulatable banknote is selected, at least one non-circulatable banknote is selected, the selected banknotes are processed by means of a banknote processing machine, data of at least one sensor being saved, and that at least one threshold value for the at least one sensor are determined by evaluating the saved data of the at least one sensor.

IPC 1-7
G07D 11/00; G07D 7/18

IPC 8 full level
G07D 7/00 (2006.01); **G07D 7/18** (2006.01); **G07D 7/182** (2016.01); **G07D 11/00** (2006.01)

CPC (source: EP US)
G07D 7/00 (2013.01 - EP US); **G07D 7/181** (2017.04 - EP US); **G07D 11/22** (2018.12 - EP US); **G07D 11/28** (2018.12 - EP US)

Citation (search report)
See references of WO 2004008398A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2004008398 A1 20040122; AU 2003250035 A1 20040202; CN 100419801 C 20080917; CN 1669059 A 20050914; DE 10231409 A1 20040122; EP 1523735 A1 20050420; EP 1523735 B1 20210630; RU 2005103614 A 20060227; RU 2299472 C2 20070520; US 2006011447 A1 20060119; US 7789243 B2 20100907

DOCDB simple family (application)
EP 0307497 W 20030710; AU 2003250035 A 20030710; CN 03817045 A 20030710; DE 10231409 A 20020711; EP 03763797 A 20030710; RU 2005103614 A 20030710; US 52007605 A 20050727