

Title (en)

Method for calibration of a coin validation apparatus

Title (de)

Verfahren zum Eichen eines Münzprüfers

Title (fr)

Méthode pour calibrer un dispositif pour le contrôle de pièces de monnaie

Publication

EP 0602474 B1 19971022 (DE)

Application

EP 93119509 A 19931203

Priority

DE 4242639 A 19921217

Abstract (en)

[origin: EP0602474A1] Method for the calibration of a coin tester, characterised by the following steps: at least one test coin which differs from an acceptable coin undergoes a test in a coin-testing portion of a coin tester to be calibrated; the measured parameter value is entered into the programmable memory of the coin tester; stored in an external memory is at least one correlation function which is determined from the relation between the size of a quantity of parameter values and the size of a quantity of measured values of at least one standard coin for at least one coin type, the values being obtained by multiple testing in the coin-testing portion of a plurality of coin testers; the parameter value is transferred from the memory of the coin tester into a computer; with the parameter value as an independent variable, the computer calculates from the correlation function at least one reference value for the coin type, and the calculated reference value is entered into the programmable memory of the coin tester.

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G07D 5/08; **G07F 3/02**

IPC 8 full level

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CPC (source: EP)

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Cited by

EP1513111A1; EP0986030A1; EP1003133A3; EP1223563A2

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CH DE ES FR GB IT LI NL SE

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EP 0602474 A1 19940622; **EP 0602474 B1 19971022**; DE 4242639 A1 19940623; DE 4242639 C2 19961212; DE 59307568 D1 19971127; ES 2109414 T3 19980116

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