

Title (en)

Method for transmitting information between a computerized control centre and a plurality of electronic franking machines

Title (de)

Verfahren zum Übertragen von Informationen zwischen einem rechnergesteuerten Kontrollzentrum und einer Vielzahl von elektronischen Frankiermaschinen

Title (fr)

Procédé de transmission d'informations entre un centre de contrôle informatisé et une pluralité de machines à affranchir électroniques

Publication

**EP 0700021 B1 20050316 (FR)**

Application

**EP 95401980 A 19950831**

Priority

FR 9410530 A 19940901

Abstract (en)

[origin: EP0700021A1] The method involves transmitting data between a data control centre (1) and a number of machine readers (8). The centre (1) can transmit to each machine (8) a data reset instruction. The method is designed to inscribe data onto or read data from memory on a card (14) with elements (15-17). For protection against fraudulent use, the reloading of transmitted data is subject to an authorisation system and the data received is only validated for use after verification by the authorisation system. The data can be prepared and verified only if secret data is known which is stored in both the memories of the central control and the security memory of the machine to which the data is transmitted.

IPC 1-7

**G07B 17/00**

IPC 8 full level

**G07B 17/00** (2006.01)

CPC (source: EP US)

**G07B 17/0008** (2013.01 - EP US); **G07B 2017/00161** (2013.01 - EP US); **G07B 2017/00177** (2013.01 - EP US);  
**G07B 2017/00822** (2013.01 - EP US)

Cited by

WO2011073527A1

Designated contracting state (EPC)

CH DE ES FR GB IT LI SE

DOCDB simple family (publication)

**EP 0700021 A1 19960306**; **EP 0700021 B1 20050316**; CA 2156791 A1 19960302; CA 2156791 C 20021022; DE 69534073 D1 20050421;  
DE 69534073 T2 20060209; FR 2724244 A1 19960308; FR 2724244 B1 19970221; US 5675651 A 19971007

DOCDB simple family (application)

**EP 95401980 A 19950831**; CA 2156791 A 19950823; DE 69534073 T 19950831; FR 9410530 A 19940901; US 51786895 A 19950822