

Title (en)

ANTI SKIMMING AND ANTI SHIMMING CARD FEED UNIT, KERNEL ELEMENT, READ OUT UNIT, TRANSACTION MACHINE AND METHOD

Title (de)

DIEBSTAHLVERHINDERNDE UND VIBRATIONSUNTERDRÜCKENDE KARTENZUFUHRREINHEIT, AUSLESEEINHEIT, TRANSAKTIONSMASCHINE UND VERFAHREN DAFÜR

Title (fr)

MODULE D'ALIMENTATION DE CARTE À FONCTIONS ANTI-FRAUDE ET ANTI-AJUSTEMENT, ÉLÉMENT FORMANT PARTIE CENTRALE, MODULE DE LECTURE, MACHINE DE TRANSACTION ET PROCÉDÉ

Publication

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Application

EP 12824883 A 20121210

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- NL 2009644 A 20121016
- NL 2012050872 W 20121210

Abstract (en)

[origin: WO2013085391A2] The present invention relates to a Card feed unit for transferring a data carrier for card information of a multi-services card, such as a bank card or credit card, to a reading ahead of a reading unit for at least reading out card information, the card feed unit comprising: -a card receipt position for receipt of the card, -a transfer assembly, preferably comprising a channel, in which: -the card feed unit is suitable for, during insertion of the card in the receipt position, receiving the card in the receipt position by means of an insertion operation with a direction of movement that, at least as seen in one direction, is substantially perpendicular to the readout direction of the card for preventing that the card is readable during the insertion operation. The card feed unit preferably comprises a kernel element and a separate cover element.

IPC 8 full level

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CPC (source: EP)

G06K 13/0862 (2013.01); **G06K 13/0868** (2013.01); **G06K 13/0887** (2013.01)

Citation (search report)

See references of WO 2013085391A2

Cited by

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DOCDB simple family (publication)

WO 2013085391 A2 20130613; **WO 2013085391 A3 20130815**; EP 2788919 A2 20141015; EP 3012783 A1 20160427; EP 3012783 B1 20170927; NL 2009955 A 20130930; NL 2009955 B1 20170517

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