

Title (en)  
RADIOFREQUENCY DISPENSING OF ELECTRONIC TICKETS

Title (de)  
HOCHFREQUENZABGABE ELEKTRONISCHER TICKETS

Title (fr)  
DISTRIBUTION DE TITRES ÉLECTRONIQUES PAR RADIOFRÉQUENCE

Publication  
**EP 2235689 A1 20101006 (FR)**

Application  
**EP 07872456 A 20071228**

Priority  
FR 2007002182 W 20071228

Abstract (en)  
[origin: WO2009083658A1] The invention relates to an electronic ticket dispensing system comprising: a dispensing terminal (3) comprising a first means of communication suitable for a first radiofrequency protocol for transmitting a dedicated ticket in response to a validation command, a platform (6) for processing these tickets, a connection means (5) between the dispensing terminal (3) and the processing platform (6), a computer application allowing authenticated communication between the dispensing terminal and the processing platform, a mobile acquisition terminal (4) comprising a transmission means suitable for this first radiofrequency protocol, and a storage means (8) for the data identifying and authenticating the dedicated ticket. The validation control also appears on the dispensing terminal (3). The invention also relates to a dispensing terminal as set out above, and a method of dispensing electronic tickets.

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**G07B 15/00** (2011.01); **G07F 7/08** (2006.01)

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**G06Q 20/045** (2013.01 - EP US); **G06Q 20/0457** (2013.01 - EP US); **G06Q 20/3278** (2013.01 - EP US); **G07B 15/00** (2013.01 - EP US)

Citation (search report)  
See references of WO 2009083658A1

Citation (examination)  
US 2005070257 A1 20050331 - SAARINEN PETTERI [FI], et al

Cited by  
CN102467796A

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