

Title (en)

SYSTEM AND METHOD FOR ALLOWING A CONSUMER TO PLAY A PLURALITY OF VIRTUAL INSTANT TICKETS THAT ARE LOADED ONTO A MICROPROCESSOR AND THAT IS PHYSICALLY PROVIDED TO THE CONSUMER

Title (de)

SYSTEM UND VERFAHREN FÜR EINEN VERBRAUCHER ZUR WIEDERGABE EINER VIELZAHL VON VIRTUELLEN SOFORTTICKETS, DIE AUF EINEN MIKROPROZESSOR GELADEN WURDEN, DER DEM VERBRAUCHER PHYSISCH BEREITGESTELLT WIRD

Title (fr)

SYSTÈME ET PROCÉDÉ PERMETTANT À UN CONSOMMATEUR DE JOUER UNE PLURALITÉ DE TICKETS INSTANTANÉS VIRTUELS QUI SONT CHARGÉS SUR UN MICROPROCESSEUR ET QUI SONT PHYSIQUEMENT FOURNIS AU CONSOMMATEUR

Publication

**EP 3520069 A1 20190807 (EN)**

Application

**EP 17784777 A 20171002**

Priority

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- US 2017054726 W 20171002

Abstract (en)

[origin: WO2018067442A1] A plurality of virtual instant tickets are loaded onto a memory of a microprocessor that is physically provided to the consumer. The consumer is physically given a small object, such as a bank card or hotel room key card that has the microprocessor embedded therein. The memory of the microprocessor includes a validation number of each virtual instant ticket, and the winning or losing outcome of each virtual instant ticket and the value of any winning outcome. A purchase is made to unlock a portion of the virtual instant tickets, thereby allowing that portion of tickets to be played. The consumer uses a computing device that interacts with the microprocessor to play the tickets and informs the consumer of the outcome. Additional virtual instant tickets may be unlocked with subsequent purchases. The memory of the microprocessor is updated to indicate the one or more virtual instant tickets that were successfully played.

IPC 8 full level

**G06Q 50/34** (2012.01); **G07F 17/32** (2006.01)

CPC (source: EP)

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Citation (search report)

See references of WO 2018067442A1

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DOCDB simple family (publication)

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