

Title (en)

SECURE SYSTEM FOR CONDUCTING ELECTRONIC TRANSACTIONS AND METHOD FOR USE THEREOF

Title (de)

SICHERES SYSTEM ZUR DURCHFÜHRUNG ELEKTRONISCHER TRANSAKTIONEN UND VERFAHREN ZU SEINER VERWENDUNG

Title (fr)

SYSTEME DE SECURITE POUR TRANSACTIONS ELECTRONIQUES ET PROCEDE D'UTILISATION CORRESPONDANT

Publication

EP 1299848 A4 20060517 (EN)

Application

EP 00959446 A 20000825

Priority

- US 0023466 W 20000825
- US 15065099 P 19990825

Abstract (en)

[origin: WO0115094A2] A system is described for conducting transactions with electronic verification of the status of the requesting party by the providing party. A host microprocessor with an associated memory contains a limited-use transaction identification number and user personal identification information corresponding to the limited-use transaction identification number. The limited-use transaction identification number includes a randomly generated number and a time generation stamp. A communication device communicates with the host computer to activate the limited-use transaction identification number. A transaction is consummated by providing a transaction identification number comprising a random portion and a time stamp portion indicating the time of activating the transaction identification number for use by the requesting user, presenting the transaction identification number by the requesting user to a provider to obtain a product or service, transmitting the transaction identification number by the provider to a host microprocessor for verification of the user and of the status of the transaction identification number, receiving from the host microprocessor personal identification information for verification of the user, obtaining information from the user to compare with the personal identification information obtained from the host microprocessor, and confirming to the host microprocessor that the user has been verified.

[origin: WO0115094A2] A system for conducting transactions with electronic verification of the status of a requesting party. A host microprocessor (1) with an associated memory containing a limited-use transaction identification number corresponding to user personal identification information. The limited-use transaction identification number includes a random generated number and a time generated stamp. A communication device (4) for communicating with the host computer (1) to activate the transaction identification number.

IPC 8 full level

G06Q 20/00 (2012.01)

CPC (source: EP)

G06Q 20/04 (2013.01); **G06Q 20/385** (2013.01)

Citation (search report)

- [X] US 5883810 A 19990316 - FRANKLIN D CHASE [US], et al
- [A] EP 0874339 A1 19981028 - SEARCHSPACE LIMITED [GB]
- [A] EP 0910025 A2 19990421 - HEWLETT PACKARD CO [US]
- See references of WO 0115094A2

Designated contracting state (EPC)

CH DE FR GB LI

DOCDB simple family (publication)

WO 0115094 A2 20010301; **WO 0115094 A3 20010920**; **WO 0115094 A8 20011213**; AU 7077100 A 20010319; CA 2381074 A1 20010301; EP 1299848 A2 20030409; EP 1299848 A4 20060517; JP 2003507824 A 20030225

DOCDB simple family (application)

US 0023466 W 20000825; AU 7077100 A 20000825; CA 2381074 A 20000825; EP 00959446 A 20000825; JP 2001519379 A 20000825