

Title (en)

ELECTRONIC COMMERCE WITH ANONYMOUS SHOPPING AND ANONYMOUS VENDOR SHIPPING

Title (de)

ELEKTRONISCHER HANDEL MIT ANONYMEM EINKAUF UND ANONYMEM VERSAND DURCH DEN VERKÄUFER

Title (fr)

COMMERCE ELECTRONIQUE AVEC ACHAT ANONYME ET EXPÉDITION ANONYME PAR LE VENDEUR

Publication

EP 1027661 A1 20000816 (EN)

Application

EP 99949595 A 19990903

Priority

- US 9920348 W 19990903
- US 9916298 P 19980904

Abstract (en)

[origin: WO0014648A1] A computer-implemented method delivers goods purchased from a vendor web site without revealing the customer's identity or physical shipping address to the vendor computer (140). The method includes associating the identity and physical location of each customer with computer (100) linking information which is stored at a secure computer such as a secure provider computer (110) or banking computer (150). The customer computer (100) anonymously connects to the vendor web site (140) and orders goods without revealing his actual identity or physical location. The goods are given by the vendor to a common carrier in a package encoded by the vendor with a transaction identifier or a customer object. The common carrier retrieves the identity and address of the customer from the secure provider computer (110) using the transaction identifier or customer object and delivers the package to the customer's physical address.

IPC 1-7

G06F 17/00

IPC 8 full level

G06Q 30/00 (2012.01)

CPC (source: EP KR)

G06Q 30/06 (2013.01 - EP KR)

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 0014648 A1 20000316; AU 6243599 A 20000327; AU 752770 B2 20020926; BR 9906990 A 20000926; CA 2308759 A1 20000316; CN 1277693 A 20001220; CZ 20001481 A3 20011017; EA 200000390 A1 20011022; EP 1027661 A1 20000816; EP 1027661 A4 20030514; HU P0004158 A2 20010528; ID 24712 A 20000803; IL 135579 A0 20010520; JP 2002524797 A 20020806; KR 20010031840 A 20010416; NO 20002128 D0 20000426; NO 20002128 L 20000503; PL 343631 A1 20010827; SK 5962000 A3 20011203; TR 200001205 T1 20001121; ZA 200002013 B 20001102

DOCDB simple family (application)

US 9920348 W 19990903; AU 6243599 A 19990903; BR 9906990 A 19990903; CA 2308759 A 19990903; CN 99801535 A 19990903; CZ 20001481 A 19990903; EA 200000390 A 19990903; EP 99949595 A 19990903; HU P0004158 A 19990903; ID 20000793 A 19990903; IL 13557999 A 19990903; JP 2000569324 A 19990903; KR 20007004912 A 20000504; NO 20002128 A 20000426; PL 34363199 A 19990903; SK 5962000 A 19990903; TR 200001205 T 19990903; ZA 200002013 A 20000425