Title (en)
    NETWORK-BASED SYSTEM

Title (de)
    NETZWERKGESTÜTZTES SYSTEM

Title (fr)
    SYSTEME EN RESEAU

Publication
    EP 1344184 A1 20030917 (EN)

Application
    EP 01983036 A 20011112

Priority
    • SE 0102505 W 20011112
    • SE 0004131 A 20001113

Abstract (en)
    [origin: WO0239378A1] In a method for a person to carry out an operation in a network-based system, for example a payment, concerning goods or services indicated on a product, the person gives an instruction to the system to the effect that the operation is to be carried out using person-specific information previously stored in the system, by reading off a position-coding pattern in an operation field on the product using a hand-held device. The operation field is provided with a position-coding pattern that codes coordinates that represent said instruction in the system. The position-coding pattern makes it possible for the person to record electronically graphical information, for example a message or a specification of the operation, which is sent to a party in the system.

IPC 1-7
    G06K 19/06; G06F 3/033; G06F 17/60

IPC 8 full level
    G06F 3/033 (2006.01); **G06K 19/06** (2006.01); **G06Q 20/00** (2012.01)

IPC 8 main group level
    G06F (2006.01)

CPC (source: EP SE)
    G06F 3/0317 (2013.01 - SE); **G06F 3/03542** (2013.01 - SE); **G06K 19/06037** (2013.01 - SE); **G06Q 20/12** (2013.01 - EP)

Citation (search report)
    See references of WO 0239378A1

Citation (third parties)
    Third party :
    • US 5661506 A 19970826 - LAZZOUNI MOHAMED [US], et al
    • US 5852434 A 19981222 - SEKENDUR ORAL F [US]
    • DYMETMAN M; COPPERMAN M: "Intelligent paper", LECTURE NOTES IN COMPUTER SCIENCE, vol. 1375, March 1998 (1998-03-01), pages 392 - 406, XP002328425

Designated contracting state (EPC)
    AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
    WO 0239378 A1 20020516; AU 1449102 A 20020521; EP 1344184 A1 20030917; SE 0004131 D0 20001113; SE 0004131 L 20020514

DOCDB simple family (application)
    SE 0102505 W 20011112; AU 1449102 A 20011112; EP 01983036 A 20011112; SE 0004131 A 20001113