

Title (en)

Method for automatic order processing

Title (de)

Verfahren zur automatischen Auftragsfreigabe und Auftragsvergabe

Title (fr)

Méthode pour le traitement automatique des commandes

Publication

EP 1164516 A1 20011219 (DE)

Application

EP 00112504 A 20000613

Priority

EP 00112504 A 20000613

Abstract (en)

The method involves transmitting an offer with relevant data to a data concentrator and evaluating the data using data concentrator data and test criteria. If the assessment is positive the order is initiated, the data are accepted into the concentrator and an initiation code passed to the data communications device; if negative the data are accepted and a fake code can be passed to the data communications device for the offer. The method involves repeating a sequence as required, including transmitting an offer with relevant data to a data concentrator (3) via a data communications device (1) and telecommunications network (2) and evaluating the data using data available in the data concentrator and test criteria. If the assessment is positive the order is initiated using a code related to the offer, the data are accepted into the concentrator and the initiation code (5) is passed to the data communications device. If the assessment is negative the data are accepted into the data concentrator and a fake code can be passed to the data communications device for the offer.

Abstract (de)

Die vorliegende Erfindung betrifft ein Verfahren zur automatischen Auftragsfreigabe und Auftragsvergabe mittels Datenkommunikationsvorrichtungen, Datenkonzentrationsvorrichtungen und Telekommunikationsvorrichtungen.

IPC 1-7

G06F 17/60

IPC 8 full level

G06F 15/00 (2006.01); **G06Q 30/00** (2012.01); **H03F 1/26** (2006.01); **H04B 15/00** (2006.01)

CPC (source: EP US)

G06Q 30/08 (2013.01 - EP US)

Citation (search report)

- [X] WO 0030005 A1 20000525 - BUYINGEDGE COM INC [US]
- [X] US 5845266 A 19981201 - LUPIEN WILLIAM A [US], et al

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EP1383058A1

Designated contracting state (EPC)

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DOCDB simple family (application)

EP 00112504 A 20000613; AU 6603401 A 20010530; EP 0106120 W 20010530; US 31139303 A 20030421