

Title (en)
SYSTEM OF CONDUCTING BUSINESS-TO-BUSINESS OPERATIONS BY REGISTERED SELLERS AND BUYERS USING AN INTERNET ACCESSIBLE PLATFORM

Title (de)
SYSTEM FÜR BUSINESS-TO-BUSINESS-VORGÄNGE DURCH REGISTRIERTE VERKÄUFER UND KÄUFER MIT EINER ÜBER INTERNET ZUGÄNGLICHEN PLATTFORM

Title (fr)
SYSTÈME DE CONDUITE D'OPÉRATIONS ENTREPRISE À ENTREPRISE PAR VENDEURS ET ACHETEURS ENREGISTRÉS À L'AIDE D'UNE PLATEFORME ACCESSIBLE PAR INTERNET

Publication
EP 2438566 A4 20130123 (EN)

Application
EP 09845635 A 20090604

Priority
US 2009046235 W 20090604

Abstract (en)
[origin: WO2010141019A1] A method for using an internet accessible computer system to conduct business to business operations among a plurality of buyer companies and a plurality of seller companies. In one embodiment, the method includes the steps of registering each of the plurality of seller companies with an internet accessible computer system, wherein each of the plurality of seller companies sells goods to a corresponding one of the plurality of buyer companies, and the corresponding one buyer company makes payment for the goods sold by that seller company; and registering each of the plurality of buyer companies with the internet accessible computer system, wherein the registration of each of the plurality of buyer companies depends on the registration of its corresponding seller company.

IPC 8 full level
G06Q 40/00 (2012.01); **G06Q 30/00** (2012.01); **G06Q 30/06** (2012.01)

CPC (source: CN EP)
G06Q 30/06 (2013.01 - EP); **G06Q 30/0601** (2013.01 - CN)

Citation (search report)

- [I] US 2005010475 A1 20050113 - PERKOWSKI THOMAS J [US], et al
- [I] US 2006011716 A1 20060119 - PERKOWSKI THOMAS J [US]
- [I] US 6980962 B1 20051227 - ARGANBRIGHT DANIEL A [US], et al
- See references of WO 2010141019A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2010141019 A1 20101209; CN 102460498 A 20120516; CN 106097029 A 20161109; EP 2438566 A1 20120411; EP 2438566 A4 20130123

DOCDB simple family (application)
US 2009046235 W 20090604; CN 200980159703 A 20090604; CN 201610051280 A 20090604; EP 09845635 A 20090604