Title (en)
   COMPUTER-AIDED AUCTIONING METHOD AND AUCTIONING SYSTEM

Title (de)
   COMPUTER-GESTÜTZTES AUKTIONSVERFAHREN UND AUKTIONSSYSTEM

Title (fr)
   PROCEDE DE VENTE AUX ENCHERES ASSISTE PAR ORDINATEUR ET SYSTEME DE VENTE AUX ENCHERES

Publication
   EP 1236148 B1 20040218 (DE)

Application
   EP 00975734 A 20001127

Priority
   • CH 0000632 W 20001127
   • CH 223599 A 19991206

Abstract (en)
   [origin: WO0142999A1] The invention relates to a computer-aided auctioning method and auctioning system according to which suppliers offer products, services and/or information as auction objects. Information on auction objects is collected in an input module and is distributed by means of telecommunications channels. Interested customers make auction bids for offered auction objects. Information on bids is provided, supplied to an evaluation unit by means of a telecommunications network and is evaluated in said unit. The best bid for an auction object is determined. Class indicators are added to the information on auction objects according to a predefined object classification. The information on auction objects is filtered according to customer-specific object profiles. A bid amount that has been input by the interested customer is linked to at least certain data when the information on bids is provided in the communications terminal of the customer, whereby said data is contained in the information on auction objects.

IPC 1-7
   G06F 17/60

IPC 8 full level
   G06Q 30/00 (2012.01)

IPC 8 main group level
   G06F (2006.01)

CPC (source: EP US)
   G06Q 30/08 (2013.01 - EP US)

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 0142999 A1 20010614; AT E259976 T1 20040315; AU 1377401 A 20010618; AU 764244 B2 20030814; DE 50005356 D1 20040325; EP 1236148 A1 20020904; EP 1236148 B1 20040218; ES 2216984 T3 20041101; JP 2003516590 A 20030513; NZ 519323 A 20041126; PT 1236148 E 20040730; US 2014297451 A1 20141002; US 8756143 B1 20140617; ZA 200204341 B 20030818

DOCDB simple family (application)
   CH 0000632 W 20001127; AT 00975734 T 20001127; AU 1377401 A 20001127; DE 50005356 T 20001127; EP 00975734 A 20001127; ES 00975734 T 20001127; JP 2001544218 A 20001127; NZ 51932300 A 20001127; PT 00975734 T 20001127; US 13030400 A 20001127; US 201414307101 A 20140617; ZA 200204341 A 20020530