

Title (en)

METHOD AND SYSTEM FOR IDENTIFYING A JURIDICAL PERSON

Title (de)

VERFAHREN UND SYSTEM ZUR IDENTIFIKATION EINER JURISTISCHEN PERSON

Title (fr)

PROCEDE ET SYSTEME PERMETTANT D'IDENTIFIER UNE PERSONNE JURIDIQUE

Publication

EP 1198947 A1 20020424 (EN)

Application

EP 00950172 A 20000720

Priority

- SE 0001504 W 20000720
- SE 9902768 A 19990720
- SE 0000912 A 20000317

Abstract (en)

[origin: WO0106747A1] The invention relates to a method and a system for identifying a juridical person (80) in order to provide the juridical person (80) access to a provided service. It comprises the retrieval of the CLI-number provided to a telephone device allocated to the juridical person. The CLI-number being part of the phone communication protocol and being retrieved at a service unit telephone device (82) or a clearing unit telephone device (88), respectively, during a phone call connection trial without establishing the communication. This is accomplished through recognition of the CLI-number, whereby the call is inhibited from being announced at the service unit (82) or the clearing unit (88). The service unit (82) communicates the call to a clearing unit (88), which always decides if the received CLI-number has access to the service provided. Hence, making it possible to provide the service if access is established. The method and the system of the invention are used to provide payment transactions, inlet access transactions for facilities etc.

IPC 1-7

H04M 11/00

IPC 8 full level

G06Q 20/00 (2012.01); **H04M 3/38** (2006.01); **H04M 3/487** (2006.01); **H04M 3/493** (2006.01); **H04M 1/57** (2006.01)

CPC (source: EP)

G06Q 20/322 (2013.01); **H04M 3/382** (2013.01); **H04M 3/4878** (2013.01); **H04M 3/493** (2013.01); **H04M 1/57** (2013.01); **H04M 2207/18** (2013.01)

Citation (search report)

See references of WO 0106747A1

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 0106747 A1 20010125; AU 6330800 A 20010205; CN 1372753 A 20021002; EP 1198947 A1 20020424; SE 0000912 D0 20000317; SE 0000912 L 20010121; SE 518766 C2 20021119

DOCDB simple family (application)

SE 0001504 W 20000720; AU 6330800 A 20000720; CN 00812471 A 20000720; EP 00950172 A 20000720; SE 0000912 A 20000317