

Title (en)
METHOD, SYSTEM AND SERVER WHICH ENABLE MOBILE TELEPHONE USERS WHO ARE SUBSCRIBED TO A MOBILE PHONE NETWORK TO COMMUNICATE ANONYMOUSLY IN REAL TIME

Title (de)
VERFAHREN, SYSTEM UND SERVER, WODURCH MOBILTELEFONBENUTZER, DIE TEILNEHMER EINES MOBILTELEFONNETZWERKS SIND, ANONYM IN ECHTZEIT KOMMUNIZIEREN KÖNNEN

Title (fr)
PROCEDE, SYSTEME ET SERVEUR PERMETTANT AUX UTILISATEURS DE TELEPHONES MOBILES, ABONNES A UN RESEAU DE TELEPHONIE MOBILE, DE DIALOGUER EN TEMPS REEL DE MANIERE ANONYME

Publication
EP 1466467 A1 20041013 (FR)

Application
EP 03729272 A 20030108

Priority
• FR 0300031 W 20030108
• FR 0200170 A 20020108

Abstract (en)
[origin: WO03058929A1] The invention relates to a method that enables users (7, 9) of mobile telephones (8, 11) to communicate anonymously in real time. The inventive method comprises a step whereby the users (7, 9) establish anonymous identifiers (5). Moreover, the method comprises a step during which the anonymous identifiers (5) are stored in a database and linked with the respective telephone addresses (34), in particular mobile telephone numbers, mobile telephones (8, 11). Furthermore, said method comprises the following steps: a step in which a calling user (7) sends a connection request (10) to a called user (9) having a second mobile telephone (11); and a step in which the connection server (4) establishes a synchronous telephone communication between the mobile telephone (8) of the calling user (7) and the mobile telephone (11) of the called user (9). In this way, when the synchronous telephone communication is established, the calling user (7) and the called user (9) preserve their anonymity.

IPC 1-7
H04M 3/42

IPC 8 full level
H04M 3/42 (2006.01)

CPC (source: EP)
H04M 3/42008 (2013.01); **H04M 2207/18** (2013.01)

Citation (search report)
See references of WO 03058929A1

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

DOCDB simple family (publication)
WO 03058929 A1 20030717; AU 2003215697 A1 20030724; EP 1466467 A1 20041013; FR 2834601 A1 20030711; FR 2834601 B1 20040528

DOCDB simple family (application)
FR 0300031 W 20030108; AU 2003215697 A 20030108; EP 03729272 A 20030108; FR 0200170 A 20020108