

Title (en)
TRANSFERRING A CALL FROM A FIRST FIXED COMMUNICATION TERMINAL SITUATED IN A LOCAL NETWORK TO A SECOND FIXED COMMUNICATION TERMINAL OF THIS SAME LOCAL NETWORK

Title (de)
ÜBERTRAGUNG EINES ANRUFES VON EINEM ERSTEN FESTEN KOMMUNIKATIONSSENDGERÄT IN EINEM LOKALEN NETZ AN EIN ZWEITES FESTES KOMMUNIKATIONSSENDGERÄT IM SELBEN LOKALEN NETZ

Title (fr)
TRANSFERT D'APPEL DEPUIS UN PREMIER TERMINAL DE COMMUNICATION FIXE SITUE DANS UN RESEAU LOCAL VERS UN SECOND TERMINAL DE COMMUNICATION FIXE DE CE MEME RESEAU LOCAL

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Application
EP 11723569 A 20110505

Priority
• FR 1053700 A 20100511
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Abstract (en)
[origin: WO2011141664A1] The invention relates to a method of transferring an incoming call (APE) intended for a fixed communication terminal (TF), attached to a local network, to a mobile communication terminal (TM1, TM2) attached to a mobile network. Such a method comprises the following steps, in the local network: detection (C3) of the presence of mobile communication terminals (TM1, TM2); in the case where no mobile communication terminal is present in the local network: comparison (C5a, C5b, C5c) between, on the hand, the data of the incoming call, and, on the other hand, the call data associated with said mobile communication terminals and previously recorded in the local network; selection (C6a, C6b, C6c) of a favoured mobile communication terminal (TM1, TM2) according to a criterion of similitude between the call data associated with the latter terminal and the data of the incoming call; ordering (C7a-C9a, C7b-C9b, C7c-C9c) of transfer of said incoming call to the selected favoured mobile communication terminal.

IPC 8 full level
H04M 3/42 (2006.01); **H04M 1/2745** (2020.01)

CPC (source: EP US)
H04M 1/006 (2013.01 - EP US); **H04M 1/56** (2013.01 - EP US); **H04M 1/57** (2013.01 - EP US); **H04M 1/725** (2013.01 - EP US); **H04M 3/42059** (2013.01 - EP US); **H04M 3/42314** (2013.01 - EP US); **H04M 3/51** (2013.01 - EP US); **H04M 3/58** (2013.01 - US); **H04M 1/2745** (2013.01 - EP US); **H04M 2203/551** (2013.01 - EP US); **H04M 2250/60** (2013.01 - EP US)

Citation (search report)
See references of WO 2011141664A1

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