

Title (en)
SELECTION OF RADIOCOMMUNICATION NETWORKS FOR A MULTIMODE TERMINAL

Title (de)
NETZWERK-AUSWAHLVERFAHREN FÜR EIN MULTIMODUSENDGERÄT

Title (fr)
SELECTION DE RESEAUX DE RADIOCOMMUNICATION POUR UN TERMINAL MULTIMODE

Publication
EP 1238557 A1 20020911 (FR)

Application
EP 00985360 A 20001129

Priority
• FR 0003338 W 20001129
• FR 9915927 A 19991214

Abstract (en)
[origin: WO0145446A1] Detection occurs in a terminal, which is at least a receive terminal (TM), of the region where the terminal is localized. At least one of the accessible networks (RT,RD) in said region is subsequently selected, since the radiocommunication network lists are pre-stored. One of several radiocommunication processing means included in the terminal and being compatible with the selected accessible network is activated. The terminal is thus adapted to radiocommunication networks according to the localization thereof.

IPC 1-7
H04Q 7/38

IPC 8 full level
H04M 3/42 (2006.01); **H04M 3/00** (2006.01); **H04W 48/18** (2009.01)

CPC (source: EP)
H04W 48/18 (2013.01)

Citation (search report)
See references of WO 0145446A1

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 0145446 A1 20010621; EP 1238557 A1 20020911; FR 2802379 A1 20010615; FR 2802379 B1 20020419; JP 2003517803 A 20030527

DOCDB simple family (application)
FR 0003338 W 20001129; EP 00985360 A 20001129; FR 9915927 A 19991214; JP 2001546199 A 20001129