

Title (en)
METHOD FOR MAPPING THE SIGNALING OF THE WIRELESS VILLAGE STANDARD INTO THE IP MULTIMEDIA SUBSYSTEM STANDARD, AND ASSOCIATED DEVICE

Title (de)
VERFAHREN ZUR ABBILDUNG DER SIGNALISIERUNG VON DEM "WIRELESS-VILLAGE-STANDARD" IN DEN "IP-MULTIMEDIA-SUBSYSTEM-STANDARD", UND VORRICHTUNG DAFÜR

Title (fr)
PROCEDE DE REPRESENTATION DE LA SIGNALISATION DE LA NORME WIRELESS VILLAGE DANS LA NORME DE SOUS-SYSTEME IP MULTIMEDIA ET DISPOSITIF ASSOCIE

Publication
EP 1609287 A1 20051228 (DE)

Application
EP 04719988 A 20040312

Priority
• EP 2004002602 W 20040312
• DE 10314927 A 20030402

Abstract (en)
[origin: WO2004088948A1] The invention relates to a method and a device for the interoperability of signaling procedures according to the wireless village standard and the IP multimedia subsystem standard, wherein at least one signaling procedure according to the wireless village standard is mapped into at least one signaling procedure according to the IP multimedia subsystem standard in a mobile communication network. An indicator in a signaling procedure signals the mapping regulation to be used, and at least one signaling procedure is mapped by a mapping function (2) according to said mapping regulation.

IPC 1-7
H04L 29/06

IPC 8 full level
H04L 12/56 (2006.01); **H04L 29/06** (2006.01); **H04W 99/00** (2009.01); **H04W 80/00** (2009.01)

CPC (source: EP)
H04L 65/104 (2013.01); **H04W 99/00** (2013.01); **H04L 65/1016** (2013.01); **H04W 80/00** (2013.01)

Citation (search report)
See references of WO 2004088948A1

Citation (examination)
• "OMA TECHNICAL SECTION - MATERIAL FROM AFFILIATES - WIRELESS VILLAGE", OMA TECHNICAL SECTION, 1 January 2006 (2006-01-01), XP000863976, Retrieved from the Internet <URL:http://www.openmobilealliance.org/tech/affiliates/wv/wvindex.html> [retrieved on 20060526]
• CAMPBELL B.; ROSENBERG J.: "CPIM Mapping of SIMPLE Presence and Instant Mapping", INTERNET CITATION, 26 June 2002 (2002-06-26), XP002249474, Retrieved from the Internet <URL:www.ietf.org> [retrieved on 20030729]

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 PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2004088948 A1 20041014; DE 10314927 A1 20041021; EP 1609287 A1 20051228

DOCDB simple family (application)
EP 2004002602 W 20040312; DE 10314927 A 20030402; EP 04719988 A 20040312