Title (en)

METHOD TO QUALIFY MULTIMEDIA MESSAGE CONTENT TO ENABLE USE OF A SINGLE INTERNET ADDRESS DOMAIN TO SEND MESSAGES TO BOTH SHORT MESSAGE SERVICE CENTERS AND MULTIMEDIA MESSAGE SERVICE CENTERS

Title (de)

VERFAHREN ZUM QUALIFIZIEREN VON MULTIMEDIA-NACHRICHTENINHALT ZUR ERMÖGLICHUNG DER VERWENDUNG EINER EINZIGEN INTERNET-ADRESSENDOMÄNE ZUM SENDEN VON NACHRICHTEN SOWOHL ZU KURZNACHRICHTEN-DIENSTZENTRALEN ALS AUCH ZU MULTIMEDIANACHRICHTEN-DIENSTZENTRALEN

Title (fr)

PROCEDE PERMETTANT DE QUALIFIER UN CONTENU DE MESSAGES MULTIMEDIAS AFIN D'ACTIVER L'UTILISATION D'UN DOMAINE D'ADRESSES INTERNET UNIQUE POUR ENVOYER DES MESSAGES A DES CENTRES DE SERVICE DE MESSAGES COURTS ET A DES CENTRES DE SERVICE DE MESSAGES MULTIMEDIAS

Publication

EP 1757113 A4 20130522 (EN)

Application

EP 05746236 A 20050506

Priority
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- US 95918504 A 20041007

Abstract (en)

[origin: WO2005109919A2] A multimedia messaging service (MMS) intelligent content evaluator gateway is provided to allow use of a single address mailbox and Internet domain for receipt of either an MMS or an SMS message. The MMS intelligent content evaluator gateway evaluates the content of a received message, and then forwards the same to the appropriate system for delivery. The MMS intelligent content evaluator gateway makes use of database tables containing subscriber information and message routing tables necessary to derive the MMS and SMS destination addresses for each subscriber or range of subscriber addresses. Tables may also be implemented indicating the capabilities of each subscriber's handset, such as whether or not the handset can support MMS messages.

IPC 8 full level

H04W 4/12 (2009.01); H04L 12/58 (2006.01); H04W 4/18 (2009.01); H04W 88/18 (2009.01); H04W 92/02 (2009.01)

CPC (source: EP)

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Citation (search report)
- [XI] US 2003040300 A1 20030227 - BODIC GWENAEL LE [FR], et al
- [X] US 2003109269 A1 20030612 - LAUMEN JOSEF [DE], et al & WO 0158183 A1 20010809 - BOSCH GMBH ROBERT [DE], et al
- See references of WO 2005109919A2

Citation (examination)
- US 2004057403 A1 20040325 - JERBI BELHASSEN [DE], et al
- "Wireless Application Protocol MMS Encapsulation Version", WIRELESS APPLICATION PROTOCOL MMS ENCAPSULATION PROTOCOL, XX, XX, 5 January 2002 (2002-01-05), pages 1 - 39, XP002260862

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WO 2005109919 A2 20051117; **WO 2005109919 A3 20070621**; EP 1757113 A2 20070228; EP 1757113 A4 20130522

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