

Title (en)

ARCHITECTURE, CLIENT SPECIFICATION AND APPLICATION PROGRAMMING INTERFACE (API) FOR SUPPORTING ADVANCED VOICE SERVICES (AVS) INCLUDING PUSH TO TALK ON WIRELESS HANDSETS AND NETWORKS

Title (de)

ARCHITEKTUR, CLIENT-SPEZIFIKATION UND ANWENDUNGSPROGRAMMIERSCHNITTSTELLE (API) ZUR UNTERSTÜTZUNG ERWEITERTER VOICE-DIENSTE (AVS), EINSCHLIESSLICH PUSH-TO-TALK AUF DRAHTLOSEN HANDAPPARATEN UND NETZWERKEN

Title (fr)

ARCHITECTURE, SPECIFICATION CLIENT ET INTERFACE DE PROGRAMMATION D'APPLICATION (API) AUTORISANT DES SERVICES VOCAUX AVANCÉS (AVS), COMPRIS MESSAGERIE VOCALE INSTANTANÉE SUR TERMINAL ET RESEAUX SANS FIL

Publication

**EP 1749411 A1 20070207 (EN)**

Application

**EP 05747621 A 20050511**

Priority

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Abstract (en)

[origin: WO2005112494A1] An architecture, client specification and application programming interface (API) for supporting advanced voice services (AVS) for use in handsets in order to support advanced voice services (AVS) for wireless communications systems. The handset or mobile unit executes a client application therein for performing the call setup and in-band signaling with the wireless network for the group voice services, and executes a presence/group management application therein for performing presence and group management functions related to the group voice services in the mobile unit.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2005112494A1

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