

Title (en)

METHOD PERMITTING THE MONITORING OF A NON-REAL-TIME DATA CONNECTION CONTEXT OF A USER OF A CELLULAR MOBILE RADIO NETWORK

Title (de)

VERFAHREN ZUM ERMÄGLICHEN DER JBERWACHUNG EINES NICHT-ECHTZEITF[HIGEN DATENVERBINDUNGSKONTEXTES EINES TEILNEHMERS EINES ZELLULAREN MOBILFUNKNETZES

Title (fr)

PROCEDE PERMETTANT DE SURVEILLER UN CONTEXTE DE LIAISON DE DONNEES, NON APTE A LA TRANSMISSION EN TEMPS REEL, D'UN ABONNE D'UN RESEAU DE TELEPHONIE MOBILE CELLULAIRE

Publication

**EP 1832061 A1 20070912 (DE)**

Application

**EP 05821685 A 20051207**

Priority

- EP 2005056580 W 20051207
- DE 102004061523 A 20041221

Abstract (en)

[origin: WO2006067044A1] The invention relates to an efficient monitoring of non-real-time data connection contexts which are simply and efficiently achieved by means of a method permitting the monitoring (4) of a non-real-time data connection context (10) of a user (1) of a cellular mobile radio network (3, 4, 5, 6, 7) for an interruption, characterised in that a signalling context (11) for the user (1) is established as a real-time signalling context (11) with the mobile radio network (3 to 6) and, in the case of a determined interruption to the real-time signalling context (11) for the user (1), an interruption of one or all data connection contexts (10) for the user (1) are assumed.

IPC 8 full level

**H04L 12/56** (2006.01); **H04W 24/00** (2009.01); **H04W 76/06** (2009.01); **H04W 84/04** (2009.01)

CPC (source: EP KR US)

**H04M 3/436** (2013.01 - KR); **H04W 24/00** (2013.01 - EP US); **H04W 24/02** (2013.01 - KR); **H04W 76/30** (2018.01 - EP US);  
**H04W 84/042** (2013.01 - EP US)

Citation (search report)

See references of WO 2006067044A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**DE 102004061523 A1 20060622**; BR PI0519552 A2 20090127; CN 101107818 A 20080116; EP 1832061 A1 20070912;  
KR 20070087065 A 20070827; RU 2007128055 A 20090127; RU 2381634 C2 20100210; US 2008182562 A1 20080731;  
WO 2006067044 A1 20060629; ZA 200704698 B 20080925

DOCDB simple family (application)

**DE 102004061523 A 20041221**; BR PI0519552 A 20051207; CN 200580044125 A 20051207; EP 05821685 A 20051207;  
EP 2005056580 W 20051207; KR 20077016084 A 20070713; RU 2007128055 A 20051207; US 79349205 A 20051207;  
ZA 200704698 A 20070607