

Title (en)

FALLBACK FROM A HIGH SPEED SERVICE TO A LOW-SPEED SERVICE IN THE EVENT OF A CHANGE IN RADIO COVERAGE

Title (de)

FALLBACK VON EINEM HOCHGESCHWINDIGKEITSDIENST ZU EINEM DIENST MIT NIEDRIGER GESCHWINDIGKEIT IM FALLE EINER FUNKBEREICHSÄNDERUNG

Title (fr)

REPLI D'UN SERVICE A HAUT DEBIT VERS UN SERVICE A BAS DEBIT EN CAS DE CHANGEMENT DE COUVERTURE RADIO

Publication

**EP 1752003 A1 20070214 (FR)**

Application

**EP 05775237 A 20050531**

Priority

- FR 2005001337 W 20050531
- FR 0405986 A 20040603

Abstract (en)

[origin: WO2006000686A1] The method comprises a request stage (104) wherein a core network node sends a request for high speed access to a network access node and includes an authorization for fallback to a second service which is associated with a low speed radio access support, when a network node detects a call from a first service which is associated with a high speed radio access support. When the network access node detects that it is impossible to control the high-speed radio access support, having received said fallback authorization, it sends a command for fallback from a first service to a second service to said core network node in an alarm stage (218). When the core network node receives the fallback instruction, it initiates fallback from the first service to the second service in a fallback stage.

IPC 8 full level

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CPC (source: EP US)

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