

Title (en)

METHOD FOR ENABLING A MOBILE STATION TO RECEIVE A CIRCUIT-SWITCHED PAGE

Title (de)

"VERFAHREN, DURCH DAS EINE MOBILSTATION EINE LEITUNGSVERMITTELTE SEITE EMPFANGEN KANN"

Title (fr)

PROCEDE PERMETTANT A UNE STATION MOBILE DE RECEVOIR UNE PAGE A COMMUTATION DE CIRCUITS

Publication

**EP 1275227 A1 20030115 (EN)**

Application

**EP 01922821 A 20010329**

Priority

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- US 53983100 A 20000331

Abstract (en)

[origin: WO0176165A1] A mechanism for notifying a mobile station operating in a packet-switched data interchange activity of receipt of a circuit-switched paging message in a GSM communication system. A radio link control/medium access control block is sent to a mobile station by being inserted in a packet data channel, corresponding to the packet-switched data interchange activity, in response to the mobile station being capable of operating in a dual transfer mode (310) and being currently engaged in packet-switched data interchange activity (330). The mobile station aborts the packet-switched data interchange activity, and monitors a combined control channel setting up for circuit-switched voice interchange activity containing simultaneous voice and data transmission, resulting in a simultaneous voice and data transmission in dual transfer mode (350).

IPC 1-7

**H04L 12/66**; **H04Q 7/00**

IPC 8 full level

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