

Title (en)

CONTROL OF A SPEECH COMMUNICATION CONNECTION IN A PACKET SWITCHED COMMUNICATION NETWORK BETWEEN COMMUNICATION DEVICES ASSOCIATED WITH DIFFERENT DOMAINS

Title (de)

STEUERUNG EINER SPRACHKOMMUNIKATIONSVERBINDUNG IN EINEM PAKETVERMITTELNDEN KOMMUNIKATIONSNETZ ZWISCHEN UNTERSCHIEDLICHEN DOMÄNEN ZUGEORDNETEN KOMMUNIKATIONSEINRICHTUNGEN

Title (fr)

COMMANDE D'UNE LIAISON DE COMMUNICATION VOCALE DANS UN RESEAU DE COMMUNICATION A COMMUTATION PAR PAQUETS ENTRE DIFFERENTS DISPOSITIFS DE COMMUNICATION ASSOCIES A DES DOMAINES

Publication

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Application

EP 03718719 A 20030401

Priority

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- EP 0303399 W 20030401
- EP 02007572 A 20020403

Abstract (en)

[origin: EP1351478A1] The device is a network element for processing signaling data and connection control with a signal transmission unit(s) for converting a signaling data format between domains formats and a media transmission unit(s) for converting a media data format between domain formats for useful data. The signaling transmission unit has an additional communications arrangement for controlling the media transmission unit using information from signaling data. The device is a network element (GW) for processing signaling data and for connection control with at least one signal transmission unit (s-UE) for converting the signaling data format between domains formats and at least one media transmission unit (m-UE) for converting a media data format between domain formats for useful data. The signaling transmission unit has an additional communications arrangement for controlling the media transmission unit using information from the signaling data. An Independent claim is also included for a method of processing signaling data and voice connection control

IPC 1-7

H04M 7/00; **H04L 12/66**; **H04L 29/06**

IPC 8 full level

H04L 12/66 (2006.01); **H04L 29/06** (2006.01); **H04M 7/00** (2006.01)

CPC (source: EP US)

H04L 9/40 (2022.05 - US); **H04L 65/1043** (2013.01 - EP US); **H04L 65/1069** (2013.01 - EP US); **H04L 65/1101** (2022.05 - US); **H04L 65/1104** (2022.05 - EP US); **H04L 65/1106** (2022.05 - EP US); **H04M 7/006** (2013.01 - EP US); **H04L 69/08** (2013.01 - US)

Citation (search report)

See references of WO 03084203A1

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