

Title (en)

METHOD FOR TRANSMITTING AN ATM-ORIENTED CELL STREAM VIA AT LEAST TWO VIRTUAL CONNECTIONS OF AN ATM COMMUNICATIONS NETWORK

Title (de)

VERFAHREN ZUM ÜBERTRAGEN EINES ATM ORIENTIERTEN ZELLENSTROMS ÜBER ZUMINDEST ZWEI VIRTUELLE VERBINDUNGEN EINES ATM KOMMUNIKATIONSNETZES

Title (fr)

PROCEDE DE TRANSMISSION D'UN COURANT CELLULAIRE ORIENTE ATM PAR L'INTERMEDIAIRE D'AU MOINS DEUX LIAISONS VIRTUELLES D'UN RESEAU DE COMMUNICATION ATM

Publication

EP 1108344 A2 20010620 (DE)

Application

EP 99953583 A 19990824

Priority

- DE 9902649 W 19990824
- DE 19838420 A 19980824

Abstract (en)

[origin: WO0011907A2] By using the inventive method, an ATM-oriented cell stream (zs10) which transmits a continuous bit stream (bs) is transmitted over an ATM communications network (KN), whereby at least two virtual connections (VC11-VC1N) are provided in the ATM communications network (KN). The ATM-oriented cell stream (zs10) is distributed on said virtual connections. Synchronizing cells (sz) are, at least at times, regularly fed into virtual connections (VC11-VC1N). As a result, a high bit rate continuous bit stream (bs) can be transmitted via virtual connections (VC11-VC1N).

IPC 1-7

H04Q 11/04; **H04L 12/56**

IPC 8 full level

H04Q 11/04 (2006.01); **H04L 12/70** (2013.01)

CPC (source: EP)

H04Q 11/0478 (2013.01); **H04L 2012/5619** (2013.01); **H04L 2012/565** (2013.01); **H04L 2012/5674** (2013.01); **H04L 2012/568** (2013.01)

Citation (search report)

See references of WO 0011907A2

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 0011907 A2 20000302; **WO 0011907 A3 20000518**; CA 2341562 A1 20000302; EP 1108344 A2 20010620

DOCDB simple family (application)

DE 9902649 W 19990824; CA 2341562 A 19990824; EP 99953583 A 19990824