

Title (en)

METHOD FOR DEFINING AND CHECKING A CONNECTION ESTABLISHMENT AUTHORISATION, ASSOCIATED PROGRAM DATA PACKET, ASSOCIATED DEVICE AND ASSOCIATED PROGRAM

Title (de)

VERFAHREN ZUM VORGEHEN UND PRÜFEN EINER VERBINDUNGS-AUFBAUBERECHTIGUNG, ZUGEHÖRIGES PROGRAMMDATENPAKET, ZUGEHÖRIGE VORRICHTUNG UND ZUGEHÖRIGES PROGRAMM

Title (fr)

PROCEDE PERMETTANT DE DONNER ET DE VERIFIER UNE AUTORISATION D'ETABLISSEMENT DE COMMUNICATION, PAQUET DE DONNEES PROGRAMME ASSOCIE, DISPOSITIF ASSOCIE ET PROGRAMME ASSOCIE

Publication

EP 1446968 A2 20040818 (DE)

Application

EP 02790333 A 20021104

Priority

- EP 02790333 A 20021104
- EP 0212296 W 20021104
- EP 01127592 A 20011119

Abstract (en)

[origin: EP1313335A1] The method involves specifying an authority data item for a program before transmission to a user device whose value gives authority for link establishment, sending the program and data item to the device, storing them in memory in the device, running the program, thereby establishing a connection over a data transmission network (16) and an independent security program allowing or inhibiting link establishment depending on the data item's value. <??>Independent claims are also included for the following: <??>(1) an arrangement, especially a data processing system, for running a program that sets up a connection across a data transmission network, <??>(2) a program for issuing link establishment authorizations.

IPC 1-7

H04Q 7/32

IPC 8 full level

H04W 76/02 (2009.01); **H04W 8/24** (2009.01); **H04W 76/04** (2009.01); **H04W 92/18** (2009.01)

CPC (source: EP US)

H04W 76/18 (2018.01 - EP US); **H04W 8/245** (2013.01 - EP US); **H04W 92/18** (2013.01 - EP US)

Citation (search report)

See references of WO 03045090A2

Designated contracting state (EPC)

DE FR GB IT

DOCDB simple family (publication)

EP 1313335 A1 20030521; EP 1446968 A2 20040818; US 2005020253 A1 20050127; US 7448082 B2 20081104; WO 03045090 A2 20030530; WO 03045090 A3 20031211

DOCDB simple family (application)

EP 01127592 A 20011119; EP 0212296 W 20021104; EP 02790333 A 20021104; US 49605604 A 20040519