

Title (en)

TERMINAL THAT CAN BE CONNECTED SIMULTANEOUSLY TO MULTIPLE ACCESS NETWORKS, METHOD FOR DIFFERENTIATING TRAFFIC EMITTED BY THE TERMINAL, DEVICE AND METHOD FOR MANAGING THE TRAFFIC

Title (de)

ENDGERÄT, DAS GLEICHZEITIG MIT MEHREREN ZUGANGSNETZEN VERBUNDEN WERDEN KANN, VERFAHREN ZUR UNTERSCHIEDUNG VON VOM ENDGERÄT EMITTIERTEN VERKEHR, VORRICHTUNG UND VERFAHREN ZUR VERKEHRSVERWALTUNG

Title (fr)

TERMINAL POUVANT ÊTRE CONNECTÉ SIMULTANÉMENT À PLUSIEURS RÉSEAUX D'ACCÈS, PROCÉDÉ DE DIFFÉRENTIATION DE TRAFIC ÉMIS PAR LE TERMINAL, DISPOSITIF ET PROCÉDÉ DE GESTION DU TRAFIC

Publication

EP 3895389 A1 20211020 (FR)

Application

EP 19831785 A 20191119

Priority

- FR 1872577 A 20181210
- FR 2019052739 W 20191119

Abstract (en)

[origin: WO2020120850A1] Terminal that can be connected simultaneously to multiple access networks including an access network referred to as the "nominal" access network and at least one access network referred to as the "additional" access network, method for differentiating traffic emitted by the terminal, device and method for managing the traffic. The method for differentiating emitted traffic comprises the steps of: - inserting at least one item of primary tag information into a first field of a packet when said packet is intended to be sent via the additional access network; and - sending the packet to a destination device via the additional access network.

IPC 8 full level

H04L 45/24 (2022.01); **H04L 45/50** (2022.01); **H04L 45/85** (2022.01)

CPC (source: EP US)

H04L 45/24 (2013.01 - EP US); **H04L 47/125** (2013.01 - EP US); **H04L 47/2408** (2013.01 - EP US); **H04L 69/22** (2013.01 - US); **H04W 48/18** (2013.01 - US)

Citation (search report)

See references of WO 2020120850A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

FR 3089732 A1 20200612; EP 3895389 A1 20211020; US 2022052952 A1 20220217; WO 2020120850 A1 20200618

DOCDB simple family (application)

FR 1872577 A 20181210; EP 19831785 A 20191119; FR 2019052739 W 20191119; US 201917312358 A 20191119