

Title (en)

METHOD FOR ENHANCING A COMMUNICATION SIGNAL AND DEVICE

Title (de)

VERFAHREN ZUR VERBESSERUNG EINES KOMMUNIKATIONSSIGNALS UND VORRICHTUNG

Title (fr)

PROCÉDÉ D'ENRICHISSEMENT D'UNE SIGNALISATION D'UNE COMMUNICATION ET DISPOSITIF

Publication

EP 3469785 A1 20190417 (FR)

Application

EP 17735188 A 20170607

Priority

- FR 1655246 A 20160608
- FR 2017051434 W 20170607

Abstract (en)

[origin: WO2017212172A1] The invention relates to a method for enhancing, by a device (3) of a first telecommunications network (NW1), a communication signal transmitted by a first user of the first network (U1, CC-A) intended for a second user (U2) of a second network (NW2). The method comprises: — a verification step during which the device (3) of the first network verifies, using a certified identifier of the first user determined by the first network, whether the first user belongs to a predetermined category of users; — if the first user belongs to the predetermined category of users, a step of inserting, by the device of the first network, a piece of information, referred to as certification information, for the attention of the second user in a field of the communication signal controlled by the first network, this certification information indicating that the first user belongs to said predetermined category of users; and — a step of transferring the communication signal to the second network.

IPC 8 full level

H04M 3/42 (2006.01); **H04M 3/22** (2006.01); **H04M 3/436** (2006.01)

CPC (source: EP US)

H04L 65/1073 (2013.01 - US); **H04L 65/1104** (2022.05 - US); **H04L 67/561** (2022.05 - EP); **H04M 3/2281** (2013.01 - EP US); **H04M 3/42059** (2013.01 - EP US); **H04M 3/436** (2013.01 - EP US); **H04M 2203/6027** (2013.01 - EP US); **H04M 2203/6045** (2013.01 - EP US)

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)

WO 2017212172 A1 20171214; EP 3469785 A1 20190417; FR 3052618 A1 20171215; US 10623558 B2 20200414; US 2019199853 A1 20190627

DOCDB simple family (application)

FR 2017051434 W 20170607; EP 17735188 A 20170607; FR 1655246 A 20160608; US 201716308391 A 20170607