Title (en)

METHOD FOR CONNECTING A FIRST STATION TO A SECOND STATION IN A WIRELESS COMMUNICATION NETWORK, AND CORRESPONDING FIRST AND SECOND STATIONS AND CORRESPONDING COMPUTER PROGRAM

Title (de)

VERFAHREN ZUM VERBINDEN EINER ERSTEN STATION MIT EINER ZWEITEN STATION IN EINEM DRAHTLOSEN KOMMUNIKATIONSNETZ SOWIE ENTSPRECHENDE ERSTE UND ZWEITE STATION UND ENTSPRECHENDES COMPUTERPROGRAMM

Title (fr)

PROCÉDÉ DE CONNEXION ENTRE UNE PREMIÈRE STATION ET UNE DEUXIÈME STATION DANS UN RÉSEAU DE COMMUNICATION SANS FIL, PREMIÈRE STATION, DEUXIÈME STATION, ET PROGRAMME D'ORDINATEUR CORRESPONDANTS

Publication

EP 4371326 A1 20240522 (FR)

Application

EP 22755256 A 20220713

Priority

- FR 2107683 A 20210716
- FR 2022051413 W 20220713

Abstract (en)

[origin: WO2023285768A1] A method for connecting a first station to a second station in a wireless communication network, and corresponding first and second stations and corresponding computer program. The invention relates to a method for connecting a first station (STA1) to a second station (STA2) in a wireless communication network, according to which the second station (STA2): - transmits (211), to the first station (STA1), at least one item of information representative of a security mode supported by the second station (STA2), - and connects (212) to a basic service set to which the first station (STA1) belongs, which is selected by the first station according to the at least one item of information representative of a security mode supported by the second station.

IPC 8 full level

H04W 12/50 (2021.01); **H04L 9/40** (2022.01); **H04W 12/069** (2021.01); **H04W 12/73** (2021.01)

CPC (source: EP)

H04W 12/50 (2021.01); **H04W 12/73** (2021.01); H04L 63/105 (2013.01); H04W 12/069 (2021.01)

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

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

FR 3125376 A1 20230120; CN 117616795 A 20240227; EP 4371326 A1 20240522; WO 2023285768 A1 20230119

DOCDB simple family (application)

FR 2107683 A 20210716; CN 202280048890 A 20220713; EP 22755256 A 20220713; FR 2022051413 W 20220713