

Title (en)

REMOTE ACTIVATION OF THE WIRELESS SERVICE INTERFACE OF A CONTROL DEVICE VIA A BUS SYSTEM

Title (de)

FERNAKTIVIERUNG DER WIRELESS-SERVICE-SCHNITTSTELLE EINES STEUERGERÄTES ÜBER EIN BUSSYSTEM

Title (fr)

ACTIVATION À DISTANCE DE L'INTERFACE DE SERVICE SANS FIL D'UN DISPOSITIF DE COMMANDE PAR L'INTERMÉDIAIRE D'UN SYSTÈME DE BUS

Publication

**EP 4062594 A1 20220928 (DE)**

Application

**EP 20816122 A 20201118**

Priority

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- EP 2020082574 W 20201118

Abstract (en)

[origin: WO2021099412A1] The invention relates to a method for transmitting data to a control device (e.g. controller, automation device), in particular for building automation, wherein the control device is connected to a tool (e.e. engineering tool; PC) by a communications network, wherein a wireless service interface (e.g. WiFi interface) of the control device is activated via a signal generated by the tool and sent to the control device in order to transmit (send and receive) data. The communications network can be e.g. a field bus (e.g. KNX bus) or a backbone network (in particular a non-IP network).

IPC 8 full level

**H04L 12/40** (2006.01); **G05B 19/418** (2006.01)

CPC (source: EP US)

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Citation (search report)

See references of WO 2021099412A1

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