



(12) **CORRECTED EUROPEAN PATENT APPLICATION**

(15) Correction information:
Corrected version no 1 (W1 A1)
Corrections, see
Bibliography INID code(s) 72

(51) Int Cl.:
H04W 12/08 ^(2009.01) **H04W 76/02** ^(2009.01)
H04W 84/12 ^(2009.01)

(48) Corrigendum issued on:
12.08.2015 Bulletin 2015/33

(43) Date of publication:
20.05.2015 Bulletin 2015/21

(21) Application number: **13193146.1**

(22) Date of filing: **15.11.2013**

(84) Designated Contracting States:
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 States:
BA ME

(72) Inventor: **Hartmann, Norman**
D-40545 Düsseldorf (DE)

(74) Representative: **Jostarndt, Hans-Dieter**
Jostarndt Patentanwalts-AG
Brüsseler Ring 51
52074 Aachen (DE)

(71) Applicant: **Vodafone Holding GmbH**
40213 Düsseldorf (DE)

(54) **Simplified Wi-Fi setup**

(57) The invention describes a method enabling a simple and convenient secured connection to a secured wireless network by means of individual passwords generated by means of requesting clients and a confirmation of the owner or operator (Wi-Fi hot spot) of the secured wireless network. Each requesting client preferably automatically generates its own individual password. A routing device of the secured wireless network generates a request which is either directly or indirectly submitted to a confirmation authority such that the owner or operator

of the secured wireless network can decide whether he agrees to the request or not. An answer of the owner or operator submitted via the confirmation authority to the routing device enables the secured connection between the requesting client and the secured wireless network. The owner or operator of the secured wireless network does not need to remember a special password in order to enable the secure connection. The invention further describes accordingly adapted requesting clients, routing devices and systems.

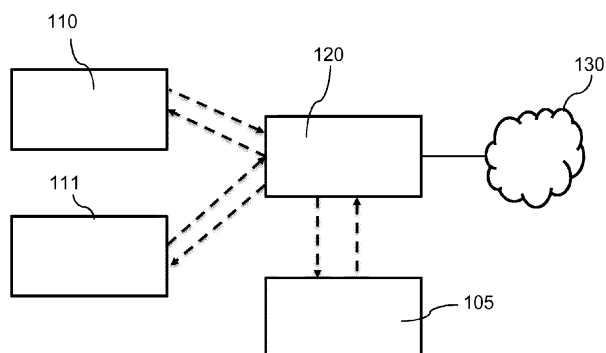


Fig. 1