



(11) **EP 1 912 460 B8**

(12) **CORRECTED EUROPEAN PATENT SPECIFICATION**

(15) Correction information:
Corrected version no 1 (W1 B1)
Corrections, see
Bibliography INID code(s) 72

(51) Int Cl.:
H04W 36/02 ^(2009.01)

(48) Corrigendum issued on:
13.01.2016 Bulletin 2016/02

(45) Date of publication and mention
of the grant of the patent:
24.08.2011 Bulletin 2011/34

(21) Application number: **06291586.3**

(22) Date of filing: **09.10.2006**

(54) **A method of triggering a handover of a mobile station in a discontinuous coverage network**

Ein Verfahren zur Auslösung von Handover einer Mobilstation in einem Netzwerk mit diskontinuierlichem Funkabdeckungsbereich

Un procédé pour déclancher le transfert d'une station mobile dans un réseau à couverture discontinue

(84) Designated Contracting States:
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR
HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI
SK TR

(43) Date of publication of application:
16.04.2008 Bulletin 2008/16

(73) Proprietor: **Alcatel Lucent**
75007 Paris (FR)

(72) Inventors:
• **Capdevielle, Veronique**
78114 Magny Les Hameaux (FR)
• **Alberi-Morel, Marie Line**
F- 94230 Cachan (FR)

(74) Representative: **Wetzel, Emmanuelle et al**
Alcatel-Lucent Deutschland AG
Intellectual Property & Corporate Standards
Lorenzstrasse 10
70435 Stuttgart (DE)

(56) References cited:
EP-A- 1 624 711 DE-A1- 10 025 725
US-A1- 2005 053 034

- **ALCATEL: "4G Mobile" INTERNET CITATION,**
[Online] 31 May 2005 (2005-05-31), XP002383333
Retrieved from the Internet: URL: http://www.alcatel.com/com/en/appcontent/apl/A0506-4G_Mobile_EN_tcm172-262201635.pdf **[retrieved on 2006-05-30]**

EP 1 912 460 B8