

Title (en)  
METHOD FOR IMPLEMENTING MDT CONTINUITY

Title (de)  
VERFAHREN ZUR IMPLEMENTIERUNG VON MDT-KONTINUITÄT

Title (fr)  
PROCÉDÉ POUR LA MISE EN OUVRE D'UNE CONTINUITÉ MDT

Publication  
**EP 2862382 A1 20150422 (EN)**

Application  
**EP 13807394 A 20130618**

Priority  
• CN 201210208896 A 20120619  
• KR 2013005343 W 20130618

Abstract (en)  
[origin: WO2013191431A1] The present invention provides a method for implementing MDT continuity, for the management based MDT, if the selected PLMN of the UE is the HPLMN of the UE, the EHPLMN of the UE, or the equivalent PLMN of the HPLMN or EHPLMN, the base station obtains the user consent information of the UE, and selects the UE to perform MDT measurement according to the user consent information of the UE; for the signaling based MDT, if the selected PLMN of the UE is the HPLMN of the UE, the EHPLMN of the UE, or the equivalent PLMN of the HPLMN or EHPLMN, the base station obtains the MDT configuration information of the MDT, and performs the MDT measurement according to the MDT configuration information. By using the methods of the present invention, the eNB can select the UE in the scope of the HPLMN of the UE, the EHPLMN of the UE, or the equivalent PLMN of the HPLMN or EHPLMN to perform the MDT measurement and receive the MDT report of the UE, thereby supporting the MDT measurement in the HPLMN, EHPLMN, or the equivalent PLMN of the HPLMN or EHPLMN, and implementing MDT continuity.

IPC 8 full level  
**H04W 24/10** (2009.01); **H04B 7/26** (2006.01); **H04W 8/18** (2009.01); **H04W 24/00** (2009.01)

CPC (source: EP KR)  
**H04W 8/18** (2013.01 - KR); **H04W 24/08** (2013.01 - KR); **H04W 24/10** (2013.01 - EP KR); **H04W 36/0005** (2013.01 - KR); **H04W 8/18** (2013.01 - EP)

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 2013191431 A1 20131227**; EP 2862382 A1 20150422; EP 2862382 A4 20160601; KR 102072566 B1 20200302; KR 20150030730 A 20150320; KR 20200012041 A 20200204; KR 20210029296 A 20210315

DOCDB simple family (application)  
**KR 2013005343 W 20130618**; EP 13807394 A 20130618; KR 20157001138 A 20130618; KR 20207002575 A 20130618; KR 20217006750 A 20130618