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(54) **A METHOD AND AN APPARATUS FOR PUBLISHING ASSERTIONS IN A DISTRIBUTED DATABASE OF A MOBILE TELECOMMUNICATION NETWORK AND FOR PERSONALISING INTERNET OF THINGS DEVICES.**

VERFAHREN UND VORRICHTUNG ZUR VERÖFFENTLICHUNG VON ASSERTIONEN IN EINER VERTEILTEN DATENBANK EINES MOBILTELEKOMMUNIKATIONSNETZWERKS UND ZUM PERSONALISIEREN VON INTERNET-DER-DINGE-GERÄTEN.

PROCÉDÉ ET APPAREIL DE PUBLICATION D'ASSERTIONS DANS UNE BASE DE DONNÉES DISTRIBUÉE D'UN RÉSEAU DE TÉLÉCOMMUNICATION MOBILE ET DE PERSONNALISATION DE DISPOSITIFS DE L'INTERNET DES OBJETS.

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(56) References cited:
WO-A1-2014/000157 WO-A1-2015/056008

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- **JOVER ROGER PIQUERAS ET AL: "dHSS - distributed Peer-to-Peer implementation of the LTE HSS based on the bitcoin/namecoin architecture", 2016 IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS WORKSHOPS (ICC), IEEE, 23 May 2016 (2016-05-23), pages 354-359, XP032919891, DOI: 10.1109/ICCW.2016.7503813 [retrieved on 2016-07-05]**

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- Sanjay Panikkar: "ADEPT: An IoT Practitioner Perspective DRAFT COPY FOR ADVANCE REVIEW II. Key Objectives for Proof of Concept", , 7 January 2015 (2015-01-07), XP055282419, Retrieved from the Internet:
URL: https://ia802601.us.archive.org/4/items/pdfy-esMcC00dKmdo53-/IBM_ADEPT_Practitioner_Perspective_-_Pre_Publication_Draft_-_7_Jan_2015.pdf [retrieved on 2016-06-21]