

Title (en)

CONSTRUCTION TOY COMPRISING A PLURALITY OF INTERCONNECTABLE BUILDING ELEMENTS, SET OF A PLURALITY OF INTERCONNECTABLE BUILDING ELEMENTS, AND METHOD TO CONTROL AND/OR MONITOR A CONSTRUCTION TOY

Title (de)

KONSTRUKTIONSSPIEL MIT MEHREREN MITEINANDER VERBINDBAREN BAUTEILEN, SATZ AUS MEHREREN MITEINANDER VERBINDBAREN BAUTEILEN UND VERFAHREN ZUR STEUERUNG UND/ODER ÜBERWACHUNG EINES KONSTRUKTIONSSPIELS

Title (fr)

JOUET DE CONSTRUCTION COMPRENANT UNE PLURALITÉ D'ÉLÉMENTS DE CONSTRUCTION POUVANT ÊTRE RELIÉS, ENSEMBLE D'UNE PLURALITÉ D'ÉLÉMENTS DE CONSTRUCTION POUVANT ÊTRE RELIÉS, ET PROCÉDÉ POUR COMMANDER ET/OU CONTRÔLER UN JOUET DE CONSTRUCTION

Publication

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Application

EP 11745925 A 20110729

Priority

EP 2011003825 W 20110729

Abstract (en)

[origin: WO2013017138A1] The invention relates to a construction toy comprising a plurality of interconnectable building elements, the plurality of building elements having at least one of a first coupling means and a second coupling means, one of the first coupling means of a first building element and one of the second coupling means of a second building element being provided for releasably interconnecting the first and second building elements, wherein the construction toy comprises at least one PLMN functional building element comprising at least one of the first coupling means and/or at least one of the second coupling means, wherein the PLMN functional building element comprises: - a radiofrequency transceiver module, and - an identification module provided to comprise or to receive at least one of a Subscriber Identity Module or a Universal Subscriber Identity Module card, wherein the radiofrequency transceiver module and the identification module of the PLMN functional building element are provided to attach to a Public Land Mobile Network as a mobile device.

IPC 8 full level

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CPC (source: EP US)

A63H 33/042 (2013.01 - EP US); **A63H 33/086** (2013.01 - EP US); **A63H 2200/00** (2013.01 - EP US)

Citation (search report)

See references of WO 2013017138A1

Citation (examination)

- GB 2424510 A 20060927 - NESTA [GB], et al
- CN 101843980 A 20100929 - GENIUS TOY TAIWAN CO LTD
- KR 20110004801 U 20110517

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DOCDB simple family (publication)

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