

Title (en)

METHOD FOR CONFIGURING A TOY HOUSE AND IMPROVED TOY HOUSE FOR CHILDREN

Title (de)

VERFAHREN ZUR KONFIGURATION EINES SPIELHAUSES UND VERBESSERTES SPIELHAUS FÜR KINDER

Title (fr)

PROCÉDÉ DE CONFIGURATION D'UN JOUET DE TYPE MAISON ET JOUET DE TYPE MAISON AMÉLIORÉ POUR ENFANTS

Publication

**EP 3513852 A1 20190724 (EN)**

Application

**EP 19152792 A 20190121**

Priority

- IT 201800001351 A 20180122
- IT 201800008929 A 20180926

Abstract (en)

A method for configuring a toy house (1) comprising a bearing structure (2) which defines a play space (S) and which can be connected to a plurality of decorative panels (4) through connection means, the method comprising the steps of:- receiving (P1) first user information provided by means of a user device (11), said first user information representing at least one image and/or a writing to be printed on at least one of said decorative panels;- generating (P3) a decorative design for decorative panels (4) based on the first user information provided by means of the user device (11);- printing (P7) said generetad decorative design on said decorative panels (4);- providing a bearing structure (2) defining a play space (S); and- providing connection means configured so that the decorative panels (4) can be removably associated to said bearing structure (2), obtaining a reconfigurable system.

IPC 8 full level

**A63H 33/00** (2006.01)

CPC (source: EP)

**A63H 33/008** (2013.01)

Citation (search report)

- [XAI] EP 0711585 A2 19960515 - HUNTS LARRY DAVID [US]
- [A] US 8371895 B1 20130212 - LAM PETER AR-FU [US]
- [A] US 8827763 B2 20140909 - DEBLANCO CHRISTOPHER [US], et al
- [A] WO 2015071821 A1 20150521 - AIME ENRICO [IT]

Cited by

RU203852U1; JP2021115438A

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)

**EP 3513852 A1 20190724**

DOCDB simple family (application)

**EP 19152792 A 20190121**