

Title (en)

PIANOFORTE INSTRUMENT, IN PARTICULAR A PIANO, WITH A HOUSING ON BEARING POINTS

Title (de)

PIANOFORTEINSTRUMENT, INSBESONDERE EIN KLAVIER, MIT EINEM GEHÄUSE AUF AUFLAGERPUNKTEN

Title (fr)

INSTRUMENT DE TYPE PIANO-FORTE, NOTAMMENT PIANO, COMPRENANT UNE CAISSE POSÉE SUR DES POINTS D'APPUI

Publication

EP 2707869 A1 20140319 (DE)

Application

EP 12721280 A 20120514

Priority

- DE 102011101753 A 20110512
- EP 2012058897 W 20120514

Abstract (en)

[origin: WO2012152946A1] A pianoforte instrument, in particular a piano (10), has a base (12). Several bearings (21) serve to support the pianoforte instrument on a floor (20). A height adjuster (32) is also provided, which permits a height adjustment of the slide element (31) relative to the base (12) and/or to a console. A device (30) that facilitates transport is preferably provided on each of the bearings (21). The device (30) that facilitates transport has a slide element (31), which permits sliding on the floor (20).

IPC 8 full level

G10C 1/02 (2006.01); **A47B 91/00** (2006.01); **A47B 91/02** (2006.01); **G10F 1/02** (2006.01)

CPC (source: EP US)

G10C 1/02 (2013.01 - EP US); **G10C 3/02** (2013.01 - US); **G10F 1/02** (2013.01 - EP US)

Citation (search report)

See references of WO 2012152946A1

Citation (examination)

- US 2431350 A 19471125 - FREDERICK STEIN CHARLES
- SAUTER PIANOFORTEMANUFAKTUR: "K l a v i e r e", 8 April 2009 (2009-04-08), Deutschland, pages 1 - 32, XP055589680, Retrieved from the Internet <URL:https://www.sauter-pianos.de/sites/default/files/media/pdf/prospekte/Prospekt_Gesamt_Klaviere.pdf> [retrieved on 20190517]
- PIANO LEISSE: "Verkauf Klavier - Sauter - 116 Nova", 17 May 2019 (2019-05-17), Internet, pages 1 - 3, XP055589720, Retrieved from the Internet <URL:https://pianova.com/de/suche/instrumente/klavier/sauter-116-nova-sauter-designklavier-nova-in-birnbaum> [retrieved on 20190517]

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

DOCDB simple family (publication)

WO 2012152946 A1 20121115; CN 103620670 A 20140305; CN 109616084 A 20190412; DE 102011101753 A1 20121115; EP 2707869 A1 20140319; US 2014165815 A1 20140619; US 9552798 B2 20170124

DOCDB simple family (application)

EP 2012058897 W 20120514; CN 201280022575 A 20120514; CN 201811339255 A 20120514; DE 102011101753 A 20110512; EP 12721280 A 20120514; US 201214112986 A 20120514