

Title (en)

BASE FOR CLOCK DIAL, PLATE FOR CLOCK DIAL AND CLOCK DIAL

Title (de)

STÄNDER FÜR ZIFFERBLATT, PLATTE FÜR ZIFFERBLATT UND ZIFFERBLATT

Title (fr)

PIED POUR CADRAN HORLOGER, PLAQUE POUR CADRAN HORLOGER ET CADRAN HORLOGER

Publication

EP 4083717 A1 20221102 (FR)

Application

EP 21171252 A 20210429

Priority

EP 21171252 A 20210429

Abstract (en)

[origin: CN115268243A] The invention provides a timepiece dial foot (2) comprising a plastically deformable element (23) arranged to connect the foot (2) to a dial plate by a mating, in particular an obstructed mating, of the plastically deformable element (23) in a deformed configuration with a shaped portion (15) of the dial plate.

Abstract (fr)

Pied (2) pour cadran de pièce d'horlogerie comprenant un élément plastiquement déformable (23) agencé de sorte à solidariser le pied (2) sur une plaque de cadran par coopération, notamment par coopération par obstacle, de l'élément plastiquement déformable (23) en configuration déformée avec une conformation (15) d'une plaque de cadran.

IPC 8 full level

G04B 19/14 (2006.01)

CPC (source: CN EP US)

G04B 19/12 (2013.01 - CN); **G04B 19/14** (2013.01 - CN EP US); **G04B 45/0015** (2013.01 - CN)

Citation (applicant)

- EP 3489764 A1 20190529 - OMEGA SA [CH]
- FR 1021251 A 19530217
- EP 2952974 A1 20151209 - VOUTILAINEN KARI [CH]
- US 2020080580 A1 20200312 - CLAVELLE ADAM T [US], et al
- EP 2730636 A1 20140514 - ROLEX SA [CH]

Citation (search report)

- [XA] EP 3185086 A1 20170628 - SWATCH GROUP RES & DEV LTD [CH]
- [XAI] EP 3712713 A1 20200923 - ROLEX SA [CH]
- [A] US 780775 A 19050124 - BOOKWALTER HARRISON S [US], et al

Designated contracting state (EPC)

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