

Title (en)

Timepiece displaying the part of earth visible from the moon

Title (de)

Uhr mit Anzeige des vom Mond aus sichtbaren Teiles der Erde

Title (fr)

Pièce d'horlogerie avec indication de la partie de la terre visible depuis la lune

Publication

**EP 0663631 B1 19970716 (FR)**

Application

**EP 95100105 A 19950105**

Priority

CH 8694 A 19940112

Abstract (en)

[origin: EP0663631A1] The watch includes a conventional analogue display with an hour hand (22) and a minute hand (23) moving over the face (25), and a correcting knob (27) on the side. The face carries a view of the terrestrial globe in polar projection, centred on the axis of the hands. A further indicator comprises a T-shaped, with the cross bar of the T extending along the full diameter of the watch face, and the shorter stem (27b) ending in a crescent shape (27b). This bar turns with a period of 24 hours, 28 minutes 45.78 seconds, being the period of rotation of the earth as seen from the moon.

IPC 1-7

**G04B 19/26**

IPC 8 full level

**G04B 19/22** (2006.01); **G04B 19/26** (2006.01); **G04C 3/00** (2006.01)

CPC (source: EP US)

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Cited by

EP1577716A3

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DE FR GB

DOCDB simple family (publication)

**EP 0663631 A1 19950719; EP 0663631 B1 19970716**; CH 686808 B5 19970115; CH 686808G A3 19960715; CN 1086812 C 20020626; CN 1109605 A 19951004; DE 69500426 D1 19970821; DE 69500426 T2 19980219; JP 3485212 B2 20040113; JP H0836065 A 19960206; KR 100347995 B1 20021129; US 5508979 A 19960416

DOCDB simple family (application)

**EP 95100105 A 19950105**; CH 8694 A 19940112; CN 95100085 A 19950111; DE 69500426 T 19950105; JP 1878495 A 19950112; KR 19950000239 A 19950109; US 36784895 A 19950103