

ABSTRACT

TIMEPIECE WITH ANALOG DISPLAY CAPABLE OF INDICATING A
DATE OF ONE CALENDAR IN ANOTHER CALENDAR

The invention relates to an electronic timepiece comprising manual control means (21, 23) for the selection of different modes and an analog display provided with indicators (26, 27, 28, 32, 34) moved separately by electric motors to indicate the time on a dial (22) in a time mode and other information in one or more other modes,
5 said indicators comprising at least an hour hand (26), a minute hand (27), a day indicator (32) and a month indicator (34). In addition, at least one of the modes to be selected is an event indication mode, in which the Gregorian date of a movable event is delivered by the electronic circuits of the timepiece and is displayed at least by the day indicator (32) and month indicator (34), said timepiece having means for the
10 display of the number of the Gregorian year.

Figure 1