

Abstract

The analog watch 1 comprises a watch-case 2 with means of control 3, a watch glass 10, a dial 4, a bracelet 5, a watch movement that is located inside the watch-case 2 and that is coupled to time display means formed by hands; the hand of the minutes 6, of the hours 8, or of the seconds 7, or the axis of a hand 11 comprises a transponder 9, consisting of an integrated circuit chip 9.1 connected to an antenna 9.2. The aforementioned transponder 9 is located in a position allowing it to communicate by radio frequency signals with at least one external RFID reader.

Fig. 1

