



162162



G00002

ABSTRACT

ELECTRONIC OBJECT OF SMALL DIMENSIONS
CAPABLE OF BEING WORN ON THE WRIST

The present invention concerns a portable object such as a timepiece (18) capable of being worn on a user's wrist by means of a wristband, this portable object being supplied with electric power by at least one rechargeable accumulator able to be recharged by induction charging means, these inductive charging means including a
5 primary winding (56) and a secondary winding (2), said portable object being characterised in that the secondary winding (2) is housed in a strand (16, 26) of the wristband.

Figure 1