

ABSTRACT

DIAL FORMED OF A SOLAR CELL,
IN PARTICULAR FOR A TIMEPIECE

The invention, according to one of its aspects concerns a dial, in particular for a timepiece, formed of at least one regenerating photoelectrochemical type solar cell including a first substrate intended to be exposed to
5 the light and a second substrate carrying on their opposite faces electrodes between which is arranged a physico-chemical system capable of absorbing light and generating an electric voltage across the terminals of said electrodes, characterised in that said first
10 substrate is formed of a translucent material.

Figure 2

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED