

Abstract

The invention relates to a device (4) for accessing an area with restricted access or an area to which access is controlled, comprising a support (8), a sensor (10) and access control stage (18), the support (8) comprising a portion (24) to be discarded and a portion (26) to be retained, the sensor (10) being borne by the portion (24) to be discarded and being configured to measure at least one parameter of a subject's health, and to deliver a detection signal representative of the measurement of each health parameter, the access control stage (18) being borne by the portion (26) to be retained and being configured to store access information dependent on the detection signal delivered by the sensor (10), the portion (26) to be retained being able to be mechanically separated from the portion (24) to be discarded so as to form an access key allowing, depending on the access information, access or otherwise to the area with restricted access or to the area to which access is controlled.

Fig. 1