

**METHOD OF SECURING A PHYSICAL ACCESS AND ACCESS DEVICE
IMPLEMENTING THE METHOD**

ABSTRACT

The invention aims to improve the rate of detection of attempts at fraud when a person passes through a controlled space. It is based on the use of different sets of parameters issuing from at least two different sensor systems, some of these sets of parameters being based on correlations of measurements issuing from these various sensor systems. Learning is carried out so as to characterise various types of fraud in order then to permit the identification of an attempt at fraud by correlation between the measurements obtained and the characterisations of each type of fraud for each set of parameters.

[Fig. 1]