

ABSTRACT

A SYSTEM SUITABLE FOR DETECTING AN IDENTIFICATION CARD, AND AN APPARATUS AND AN AUTHENTICATION METHOD IN ASSOCIATION

THERE TO

There is provided an authentication method. The authentication method can include providing a set of detection points. The set of detection points can include a plurality of detection points. The detection points can, for example, be visually perceivable (e.g., by a client/customer) on an apparatus. The authentication method can further include capturing a plurality of images of an identification card (e.g., belonging to the client/customer) using the apparatus. The plurality of images being captured in a manner such that they are capable of coinciding (i.e., in terms of position/location) with the plurality of detection points. Authentication/verification can be considered to be successful if the captured images coincide (i.e., in terms of position/location) with the detection points.

Figure 5a