

Title (en)
METHOD AND DEVICE FOR SECURING DEVICES AGAINST UNAUTHORIZED ACCESS, PARTICULARLY FOR IDENTIFYING PLAYERS IN A CASINO

Title (de)
VERFAHREN UND VORRICHTUNG ZUR SICHERUNG VON EINRICHTUNGEN VOR UNBERECHTIGTEM ZUGRIFF INSBESONDERE ZUR IDENTIFIKATION VON SPIELERN IN EINEM KASINO

Title (fr)
PROCEDE ET SYSTEME DE SECURISATION DE DISPOSITIFS VIS-A-VIS D'ACCES NON AUTORISE, EN PARTICULIER POUR L'IDENTIFICATION DE JOUEURS DANS UN CASINO

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Application
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Abstract (en)
[origin: WO2005010829A1] The invention relates to a method and device of the aforementioned type with which a high level of security against unauthorized use of devices is ensured. The aim of the invention is to enable a cost-effective and quick verification and to largely avoid verification processes that are a burden to the user. To this end, the invention provides that each individual has a document in which biometric data of the owner are placed upon a supporting material, and the supporting material contains at least one identifiable body whose data are acquired in a stipulated action radius in a contactless manner by an acquisition unit and are transmitted to at least one device. This device automatically loads, from a central memory, the biometric data of all individuals located in range into its unit-internal memory, and the invention provides that an identification of the individual and an authorization of their document ownership ensue on the device. The invention relates to a method and device for securing devices against access by unauthorized individuals, particularly for verifying the access authorization of players to gambling devices in a casino, during which biometric data of the individuals are evaluated.

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