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ABSTRACT

The purpose of the invention is to provide an apparatus, system and method for personal identification with an improved capability of generating registration data in which biometrics information of a person to be identified can be acquired and accumulated each time identification is used at an operation such as unlocking of a door only by registering ID information and so on with no biometrics information of the person to be identified registered in advance and in which registered data of the person can be efficiently generated based on the log data thus accumulated. The invention is characterized in that a person is identified from biometrics information by providing an input unit for inputting the identification information, an acquisition unit for acquiring biometrics information of the person to be identified and a storage unit to which the identification information is input from the input unit and in which the identification information and the biometrics information is stored in association with each other when the biometrics information is acquired by the acquisition unit.