

IC CARD AND PERSONAL DATA IDENTIFYING SYSTEM OPERATIVE
THEREWITH

ABSTRACT

An IC card passport is checked by a personal data identifying system for confirming an IC card user by collating a registered fingerprint data and an input fingerprint data. The IC cards (1) includes a fingerprint-related data and a memory (12) for storing the fingerprint-related data together with a personal data. The fingerprint-related data may be a data for reading out the registered fingerprint data in a database (4) or a fingerprint data in the memory of the IC card. The passport is checked for confirmation of the user by entry and departure admission systems (5,6) provided at domestic and foreign checking spots and also in an overseas passport network system (7). The checking spot or network system is on-line coupled to the database and accesses and reads out the registered data therein for collation with input fingerprint data.

Fig. 2