

(54) Title of the invention : A SECURED IMAGE PROCESSING SYSTEM OF BIOMETRIC BASED AUTOMATED RATION DISTRIBUTION

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(57) Abstract :

The present invention discloses a secured image processing system of biometric based automated ration distribution delivery method, the electronic system includes a server and a plurality of lockers, server includes a database, electronic central control unit comprising a drawer, the monitoring means and a plurality of grid box. A method for non-specific delivery grid box of the present invention provides, while enabling the same grid box storing a plurality of user items, to improve the space utilization grid box. The present invention provides for a method of specific delivery of the crate, to implement user-specific grid box, the user at any time to ensure that grid box is available. The invention lockers administrator authorization, enabling a safe transfer of goods; delivery personnel to avoid malicious occupation of unregistered box grid; to achieve a user certificate signed to write the pickup and delivery staff to pick up credentials retrieval functions; registered users and registered delivery person without random password generation system can operate accordingly.

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