

ABSTRACT

There is disclosed a dispensing system for pharmaceutical products, the dispensing system comprising: a plurality of individually lockable storage bins for storing respective pharmaceutical products, each storage bin comprising a lock coupled to an actuator; a database which associates respective bin identifiers with respective product codes of the pharmaceutical products; and a dispensing server comprising a dispensing module which is configured to: receive a selection of one of said pharmaceutical products; receive scan data indicative of a product code for the selected product; determine, from said database, a bin identifier associated with the product code; and send an unlock signal to the actuator of a storage bin corresponding to said bin identifier.

[Fig. 1]