

ABSTRACT OF THE DISCLOSURE

A cargo terminal management system includes a carrier module, a management module, and an onsite module. The carrier module provides access to registration of a reservation information, and generates a reservation certificate based on
5 the reservation information. The management module is coupled with the carrier module and has a management information displayed on a terminal device corresponding to the reservation information. The onsite module is coupled with the carrier module and the management module. When the reservation
10 certificate is input into the onsite module, it generates a check-in information displayed on the terminal device and transmitted to the management module. The present disclosure enables logistics companies to efficiently arrange the cargo loading and unloading process, improving operational efficiency and safety,
15 and reducing error rates.

Fig.1