

SECURE AT SEA



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Safety and Security Systems



Secure at Sea

VingCard Marine is the leading supplier of proven security systems for crew and passengers.



One Card Solution

The boarding control system integrates to the VingCard System and may be used for access to the ship, for access to individual cabins and to open doors to restricted areas.



Boarding Card Printing

A full range of printers and encoders for high and low volumes of plastic and cardboard cards.

KeyMaker

A program for customising the design of ID-, boarding- and keycards.



Boarding Control

Access registration of passengers, crew and visitors. Real-time status of who is on board and ashore can be seen on any PC on the ship's network and shore side offices can monitor status by using the Internet. GangwayControl stores all events and ports to comply with ISPS regulations.

Passport Scanner

Using Optical Character Recognition (OCR) to store passport details for passengers and crew.



Restricted Area Door Locks

Card operated VingCard locks for A- and B-Class doors using magnetic stripe and RFID cards.



Cabin Access

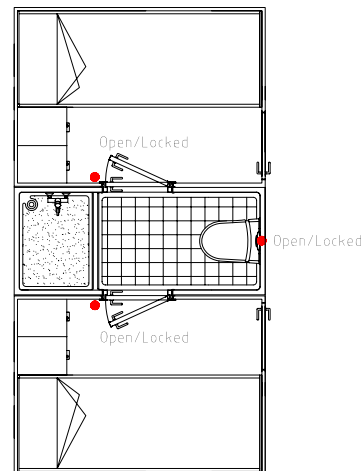
Card operated VingCard locks in a wide range of models and finishes.



Crew Shared Bathroom

An electronic system to secure privacy in bathrooms shared by 2 adjoining cabins. The system works as follows:

1. For access to the bathroom press the Open button in your cabin.
2. Your bathroom door opens while the door to the other cabin remains locked.
3. When you have entered the bathroom and closed the door, press the Lock/Open button inside and both doors are locked for privacy.
4. For exit press the Lock/Open button once more and the door you came in opens while the door to the other cabin remains locked.
5. A few seconds after you exit both doors return to a locked position and the bathroom is available from both cabins by pressing the Open button.



Registration at Muster Stations

A system using wireless pocket PCs for registration and real-time tracking of persons at muster stations during safety drills and emergencies.

