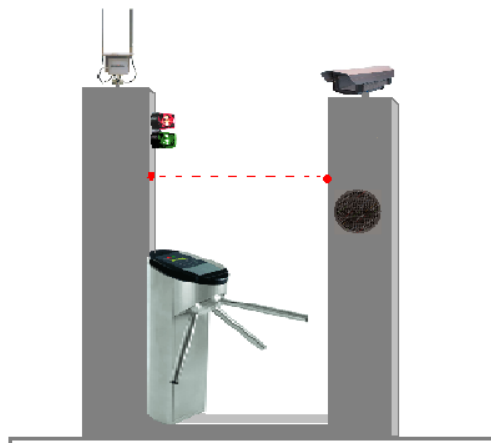




amesys
BEN

GANGWAY SECURE



The « **GANGWAY SECURE** » system has been especially developed as the answer to the new ISPS regulations and their specific security rules for vessel access.

The « **GANGWAY SECURE** » system is combining the excellence of BEN Marine in the maritime field to the high valuable knowledge of SESAME 256 in security projects.

The « **GANGWAY SECURE** » system includes:

- One access cards reader,
- One high quality day/night IP camera wide angle,
- One infrared detector,
- One interphone system,
- One turnstile,
- One supervision and operation computer,
- One UHF alarm receiver.

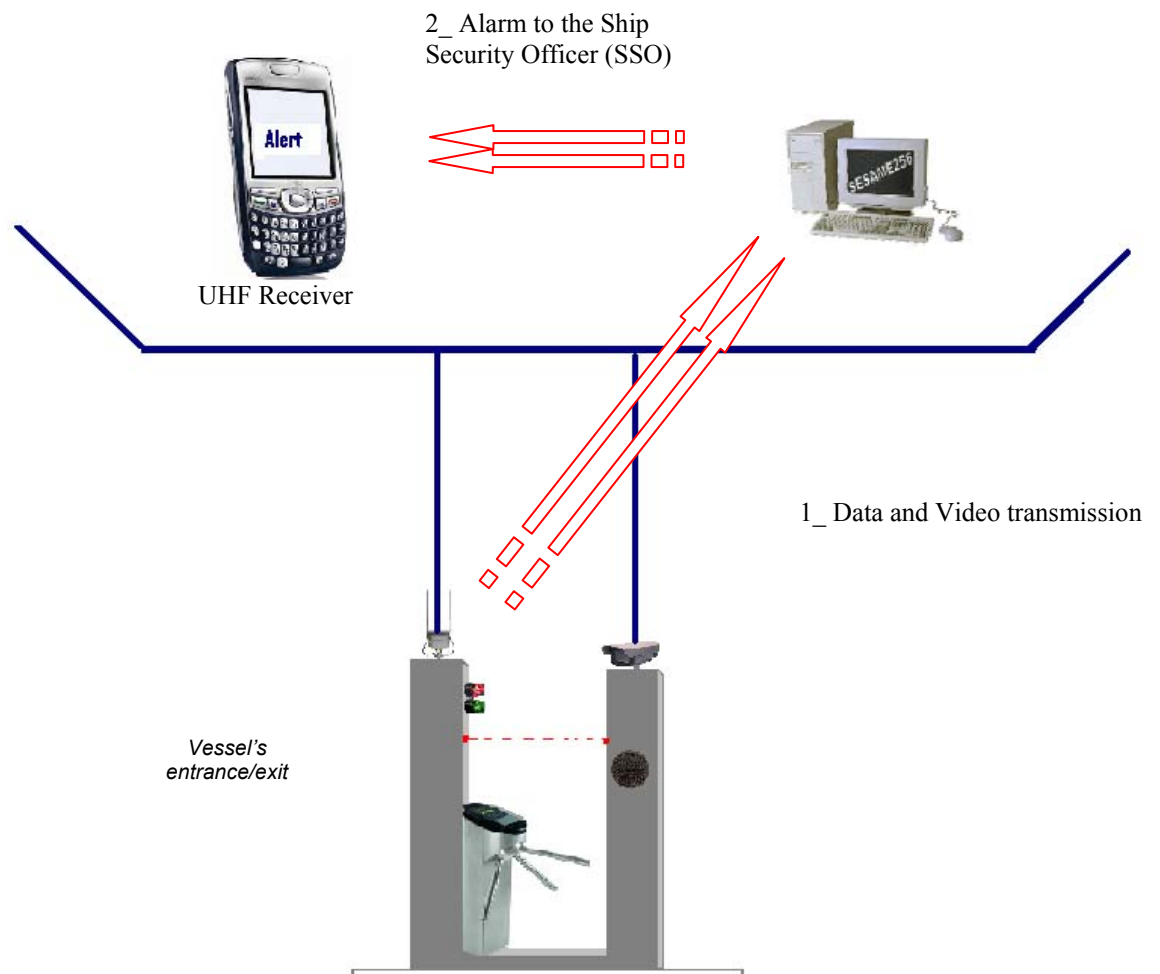
PRINCIPLE

- The principle of the « **GANGWAY SECURE** » system is to determine the identity, the date and time of entrance and exit.
- 2 categories of people exist: the crew (daily access) and the visitors (occasional access).
- When a member of the crew enters/exits the vessel, his identity will be automatically recognized by using the access cards reader.
- When a visitor enters/exits the vessel, a picture of him will be automatically taken and recorded in the database with the related time and hour. An alarm will then be sent to the security guard through a UHF receiver.

Following information will be stored in the SESAME 256 database:

- Time of entrance/exit,
- Date of entrance/exit,
- Complete identity of the crew member,
- Picture of the visitor and crew member,
- Historical of all entrances/exits...

GENERAL SYNOPTIC



TECHNICAL CHARACTERISTICS

- Our solution is totally adapted to any harsh environments (saline environment, chemical industry, oil industry, port industry...) with recommendations on specific features,
- For a use in extreme weather conditions, the system can be heated or air conditioned in order to resist to any kind of temperatures,
- The choice of camera is depending on the environment and of the requirements,
- Simple and quick installation of the system on all types of gangway,
- The « GANGWAY SECURE » system is totally customizable to every specific requirement.

THIS DATA SHEET IS SUBJECT TO ALTERATION WITHOUT NOTICE

