

Attachment 1

VIKING Marine Evacuation System installed on board the *Caribbean Fantasy*

Caribbean Fantasy Fire of August 17, 2016

Survival Factors Factual Report



1085 SYS 0-0
Date 11.03.99

VIKING Marine Evacuation System

The VIKING MES concept has become a proven standard in dry-shod evacuation. Tests on different types of ferries have demonstrated this system as extremely fast, safe, reliable and easy to operate.

Stowage box, slide, platform and liferaft, the four main elements of the VIKING MES, form an easily followed escape way for the passengers:

Walking through the stowage box, -



sliding down the slide, -



crossing the platform, -

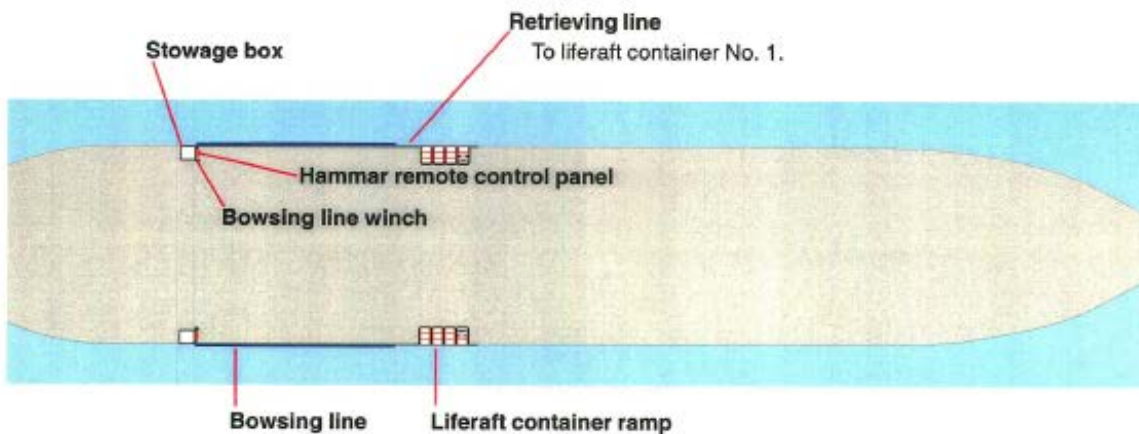
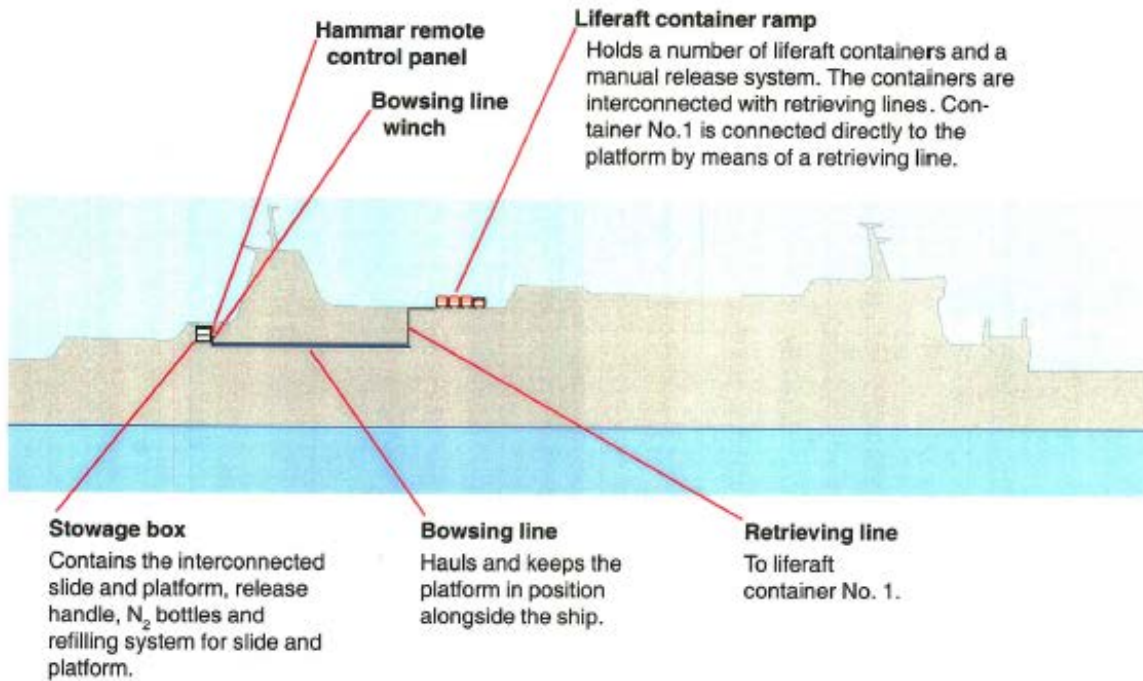


boarding the liferaft.

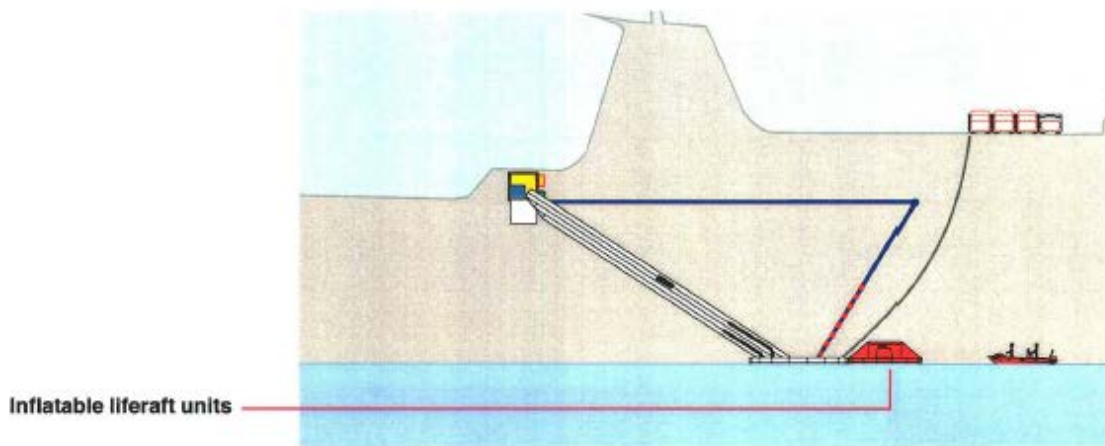
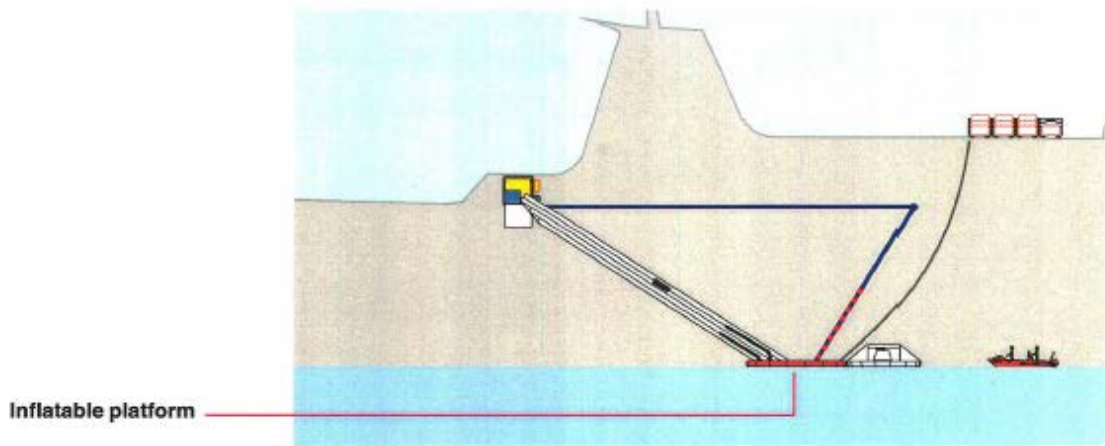
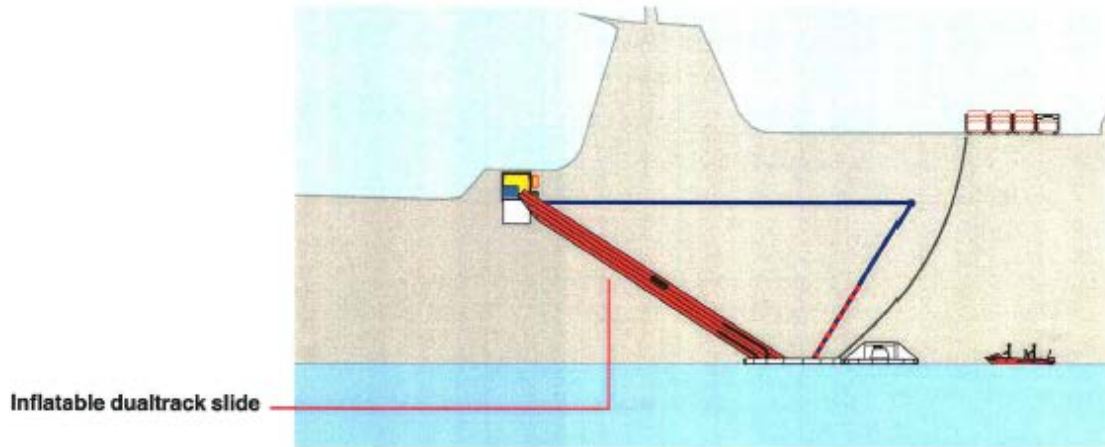




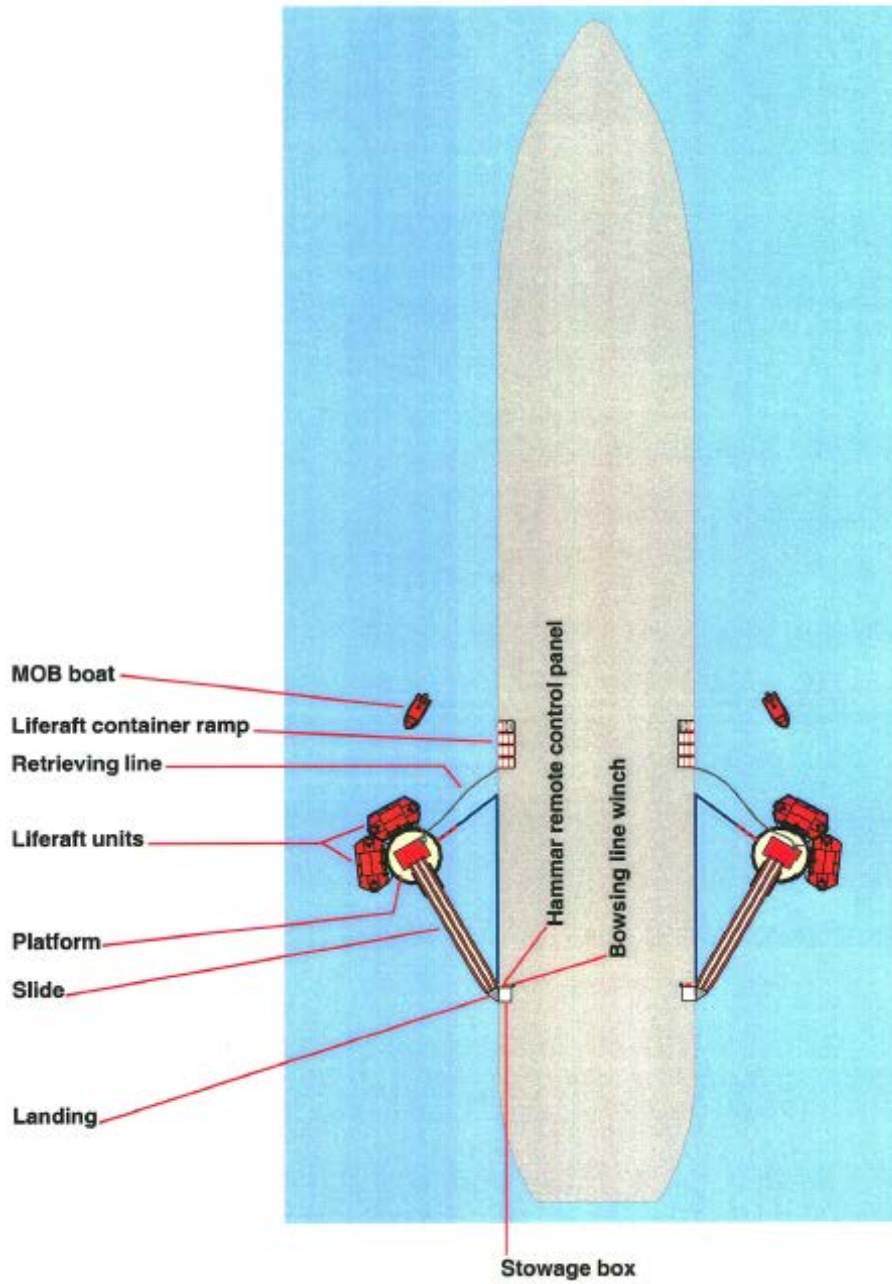
MAIN COMPONENTS OF THE VIKING MES
Before inflation.



**MAIN COMPONENTS OF THE VIKING MES
After inflation.**



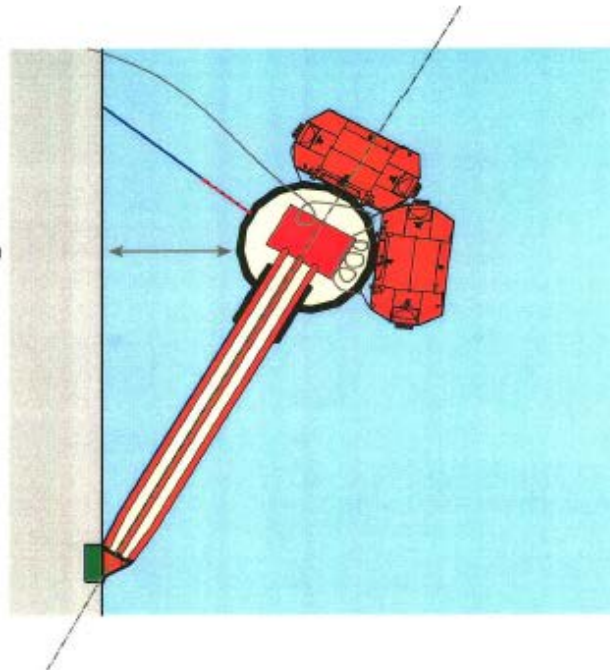
**POSITIONS OF MAIN COMPONENTS OF THE VIKING MES
After inflation**



**BOWSING LINE WINCH
CORRECT POSITIONING OF SLIDE AND PLATFORM BY MEANS OF THE BOWSING LINE**

Do not tighten up the bowsing line too much.

Leaving a gab of several meters between the platform and the side of the ship, -



the slide must follow a straight line from the stowage box landing to the platform.



**STOWAGE BOX COMPONENTS and
COMPONENTS IN CONNECTION WITH STOWAGE BOX
Before activating the release handle
SURVEY**

