



## VIKING VENOC Evacuation System

Item number: VENOC

VIKING Evacuation Navy Offshore Chute (VENOC). High capacity evacuation system for FPSO's, drillships and special purpose offshore vessels. VENOC is the most flexible evacuation chute system available for vessels today. It can be used at evacuation heights between 5 and 40 metres.

Specially designed for ship shaped offshore installations

The VENOC evacuation system is installed on the open deck or between decks with only four small footprints (bolted to installation deck). A hydraulic arrangement tilts the evacuation system into position for deployment. The main self-righting liferaft is connected to the buoyancy device and inflates automatically at sea level – making it simple to board. No bousing lines or welded connection points on the ship's side are necessary.

Installation heights: 5-40 m

Operating temperatures from -20°C to +65°C

Max. evacuation capacity: 125 persons within 10 minutes

Approval: SOLAS/LSA and with EU wheel marking certificate

