

### 3.4 LIMITATIONS UNDER THE CONDITION TOWING BY SEA

Max. wind speed	= 45 m/s (> 12 Beaufort)
Wave height	= 25m
Max. live load	= 1000 tons
Max. trim (calm sea)	=0.25° (0.30m along the length)
Max. roll (calm sea)	=0.25° (0.30m along the width)
Max. Draft (theoretical without leg footings)	=4.75m + 3.6m
Downflooding angle	≥20°

Vertical height of the centre  
of gravity above keel must not exceed  
the limits specified in Fig. 1  
page 108.

T<sub>overall dimensions</sub> =6.35m

The console must be retracted and unfastened.

Movable legs should be fixed and totally lifted  
up or lowered into the water by 10 meters.

See the document N 1-22160034, unfastening of  
legs during towing.

Towing at sea is prohibited in the winter  
in winter seasonal zones.

Leg footings should be filled with ballast water  
during towing at sea.