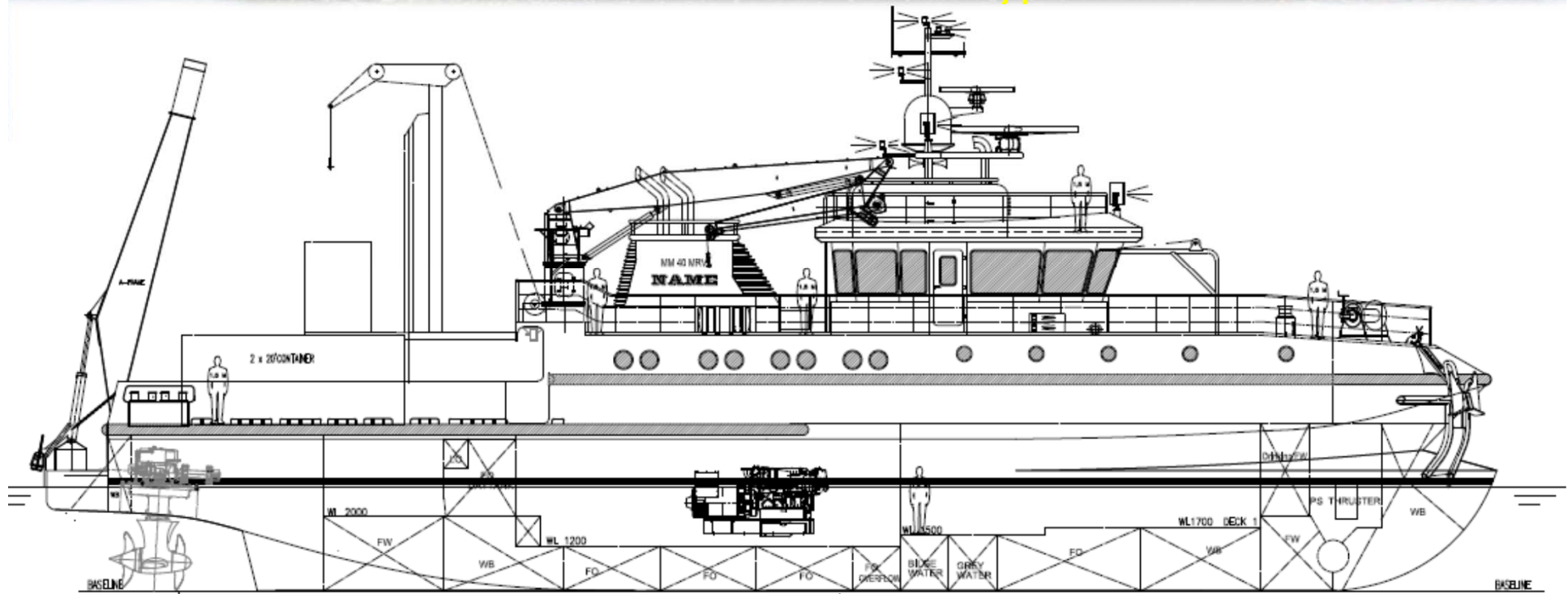




Science research vessel “Mintis” – catamaran type science research vessel



Science research vessel “Mintis”

Principal dimensions	
Length overall	: 38,70 m
Length waterline	: 35,25 m
Breadth moulded	: 12,00 m
Depth moulded	: 4,50 m
Summer waterline	: 2.80 m
Draught scantling	: 3,00 m
Deadweight	: 185 ton
Gross Tonnage	: < 500 ton
Service Speed	: 11,5 knots
Economic Speed	: 10,5 knots
Min. Operation Speed	: 0,9 knots
Operation range	: 2500 nm



General Description

A Multi-Purpose Science Research Vessel for following services:

Coring services (vibracoring)

Sonar services

Gradiometer services

Low frequency seismic services

Underwater robot work

Sound propagation in water velocity probes

Multi-beam echosounder system

Multiparameter probe / multi water sampler

Underwater acoustic positioning

Parametric acoustic seismic system

Deep drilling

Science research vessel "Mintis"

