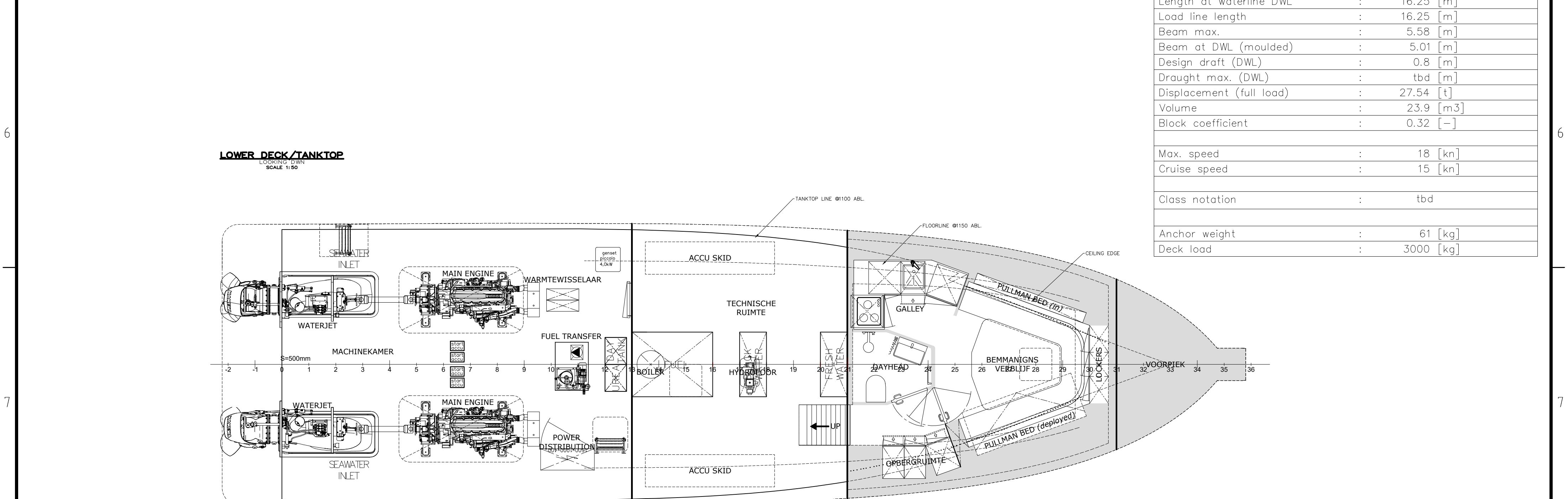
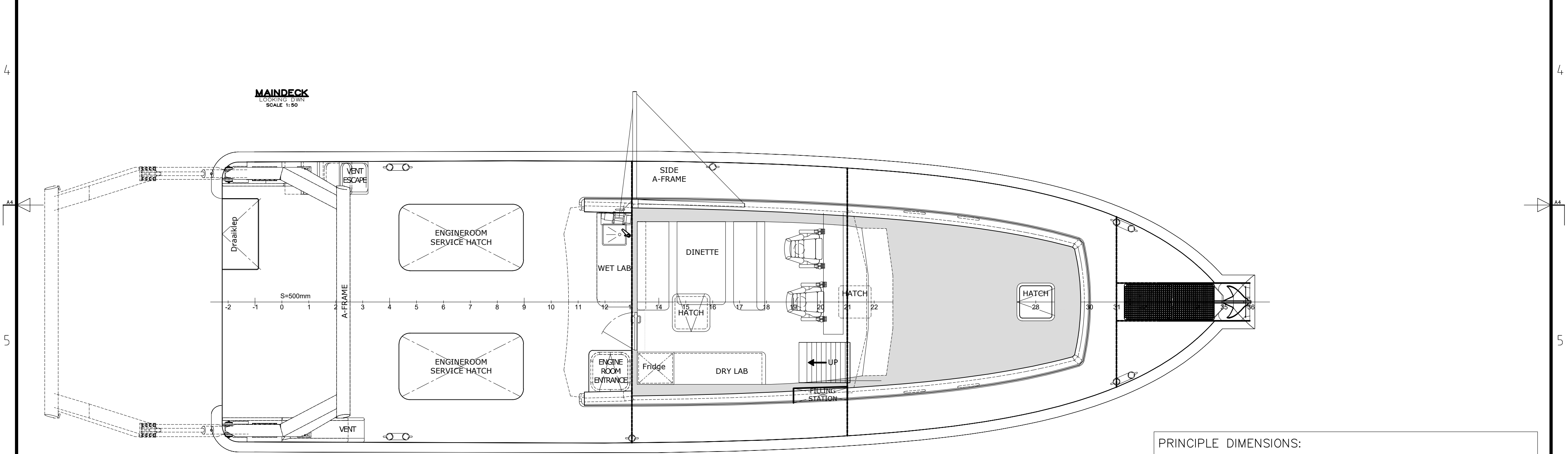
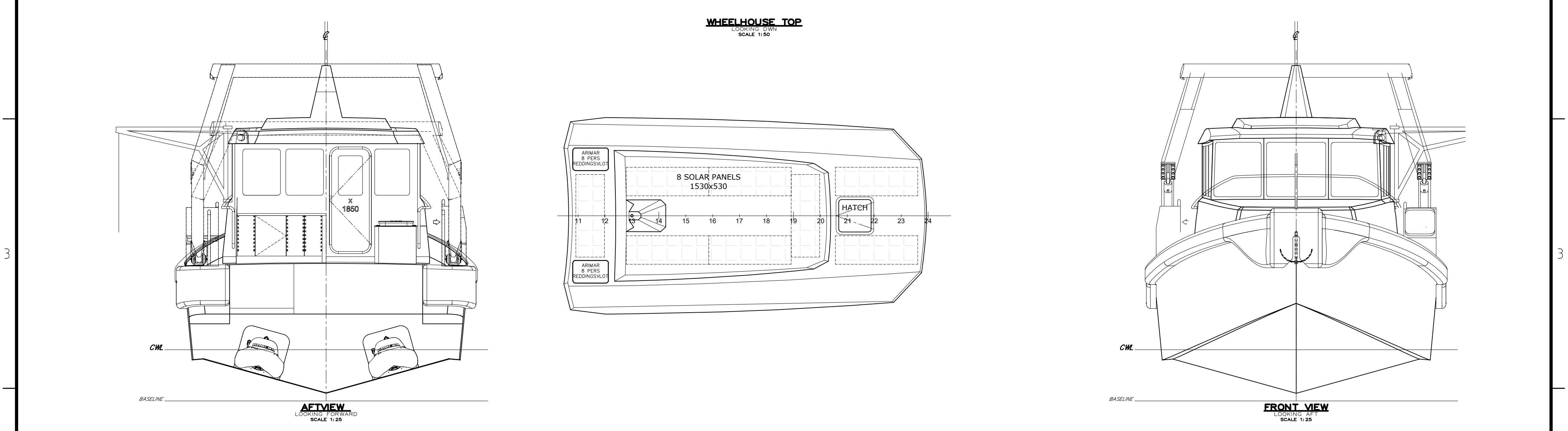
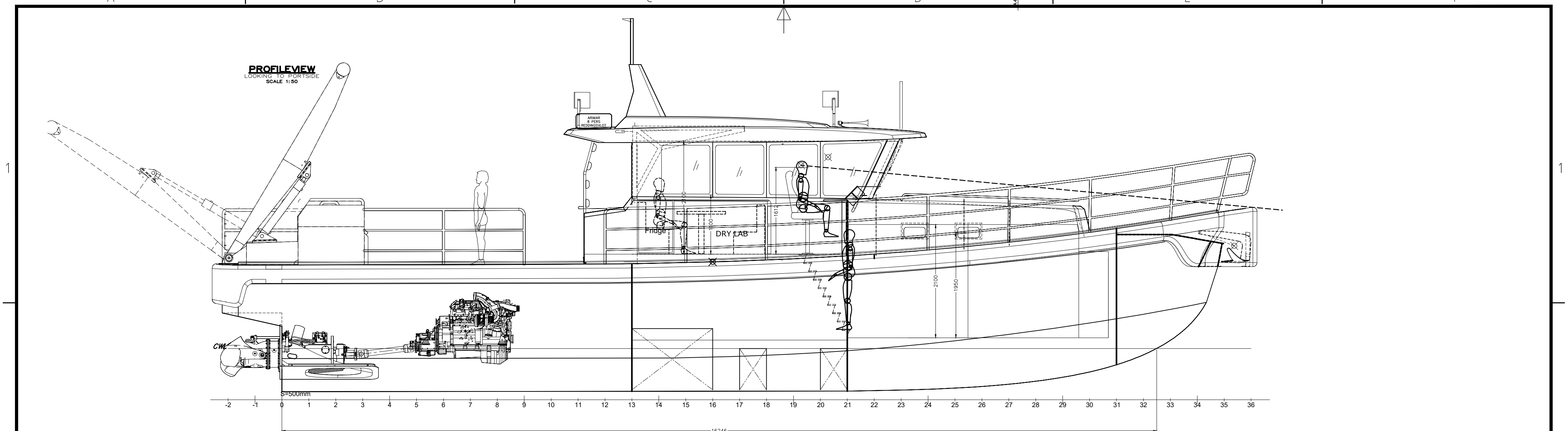




PRINCIPLE DIMENSIONS:	
Length over all	: 19.0 [m]
Length at waterline DWL	: 16.25 [m]
Load line length	: 16.25 [m]
Beam max.	: 5.58 [m]
Beam at DWL (moulded)	: 5.01 [m]
Design draft (DWL)	: 0.8 [m]
Draught max. (DWL)	: tbd [m]
Displacement (full load)	: 27.54 [t]
Volume	: 23.9 [m ³]
Block coefficient	: 0.32 [-]
Max. speed	: 18 [kn]
Cruise speed	: 15 [kn]
Class notation	: tbd
Anchor weight	: 61 [kg]
Deck load	: 3000 [kg]

DRAWING STATUS:

IN PROCESS

P2	27-1-2020	UPDATE - ACHTERSCHIP, LAYOUT ACC. WATERJET EN COMMENTS CLASS	AV	-
REV.:	DATE:	REMARKS:	DRAWN:	CHECK:
	Koematen 64 8331 TK Steenwijk The Netherlands		PROJECTION:	
info@marimecs.com		TOLERANCES:		DIMENSION UNIT: mm
+31 (0)521-53 41 90		DATE: 2019-11-14		
www.marimecs.com		DRAWN: AV		SHEET: 1/1
PROJECT: 555		CHECK: -		
DRAWING: 555-050-000		WELDINGS:		
ADRIAEN COENEN		CLASS: N/A		
GENERAL ARRANGEMENT		PROJECT: 555		
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