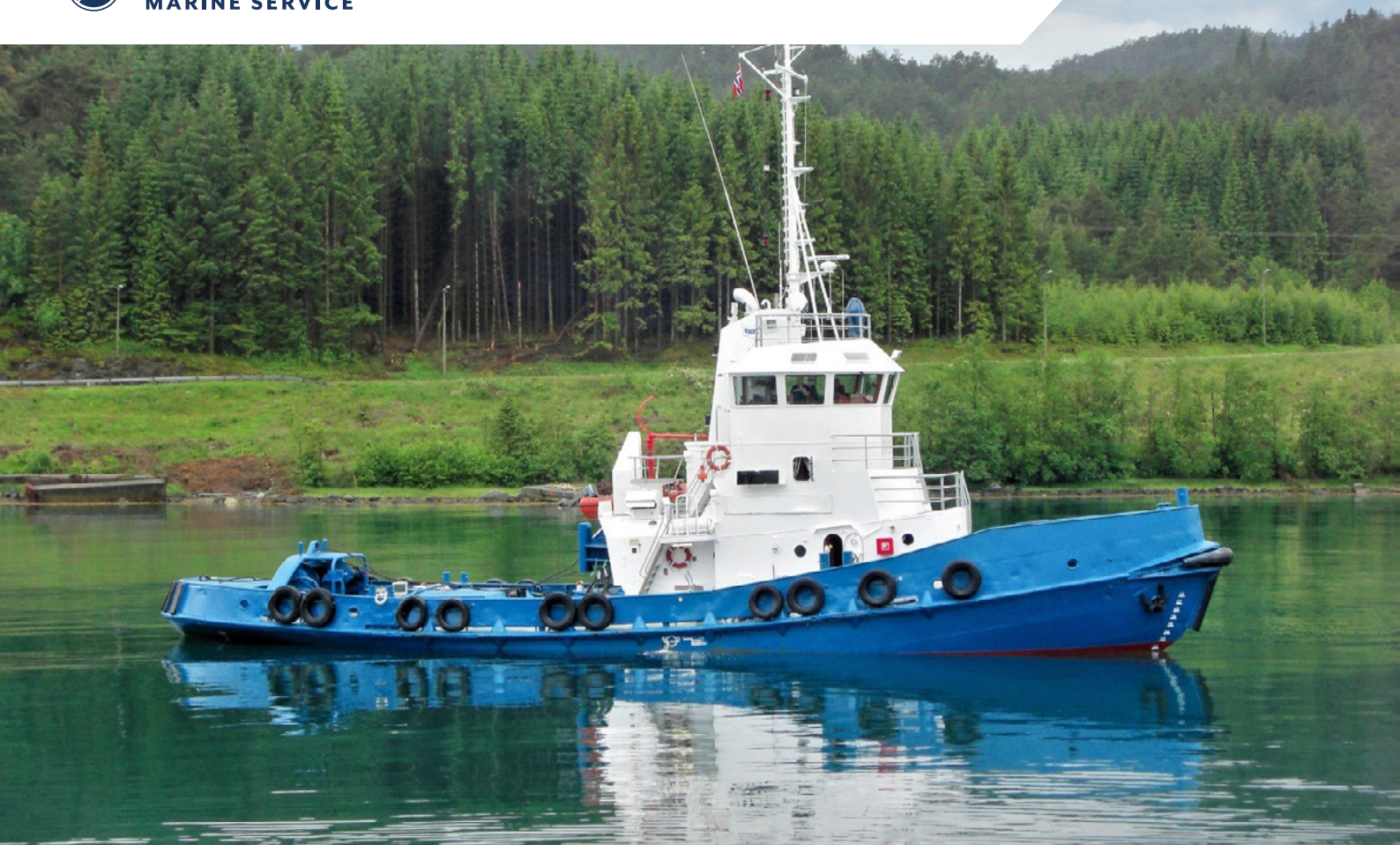




MULTI PURPOSE TUG

TRONDS MAX

CLASS	SKIPSKONTROLLEN
LOA	30,27 M
BOA	7,45 M
MAX DRAFT	3,50 M
GRT	165
NRT	49

Machinery *

Main Engines	Baudouin 12M26.2 – 736 kW × 1800 rpm
Auxiliaries	1 × Volvo Penta 65kVA 440V 60Hz 1 × Perkins TGM
Propulsion	Fixed 4 blade propeller in rudder nozzle
Bow Thrusters	Bird Johnsen 400 hp

Performance *

Bollard pull	16,8 T
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Deck Equipment *

Anchor handling drum (brake / pull / wire dimension)	1 recessed bow anchor with 19 mm x L=197m chain.
Towing drum (brake / pull / wire dimension)	20,0 T pull, 95,0 T brake hold L=600 m, 40 mm wire
Deck crane	Amco Veba 14,20m @ 1,66t

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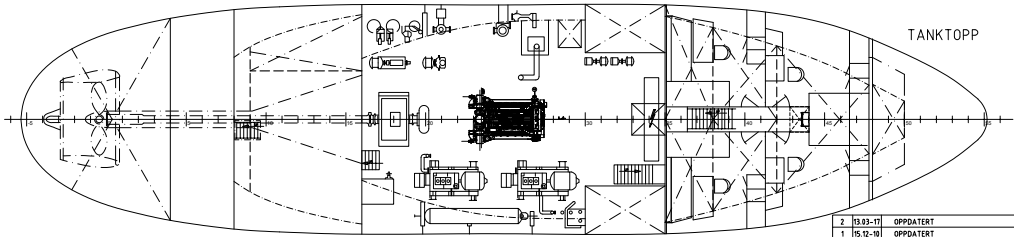
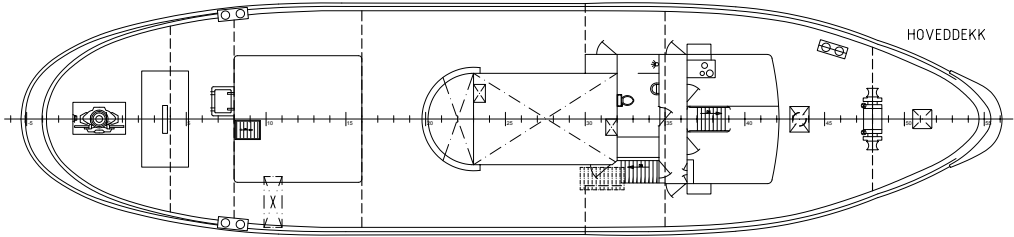
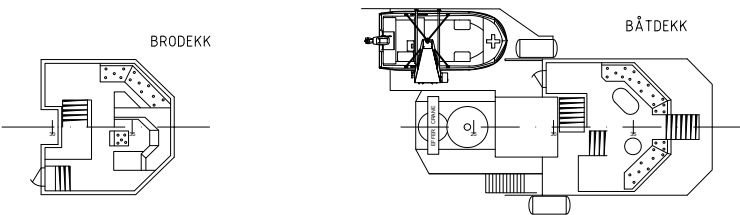
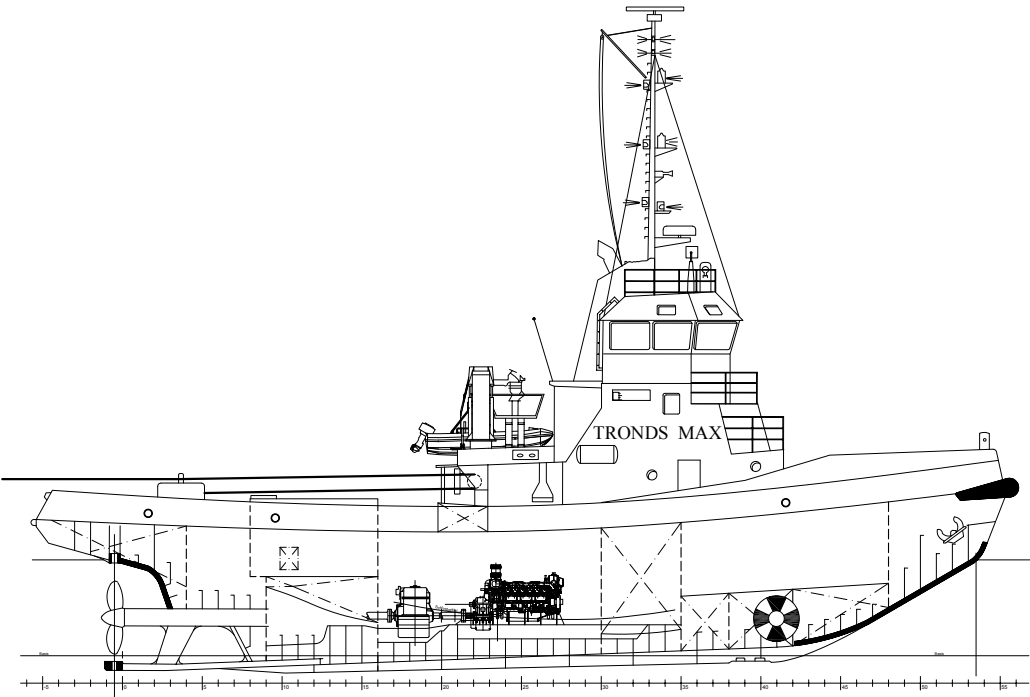
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2	13.03-17	OPPDATERT			
1	15.12-18	OPPDATERT			
Rev.	Date	Description	Modif.	Chg'd	Disc.
			by	by	Appr.
204		204			
GENERAL ARRANGEMENT		TRONDS MARINE SERVICE AS		15.12-18	
TRONDS MAX		1:100 (A2)			
TRONDS MARINE SERVICE		204-101-02		2	
MARINE SERVICE		15.12-18			

* These specifications are given without guarantee and may be subject to change without notice.