



MV ANITA HAGEDORN

Main Details and Capacities

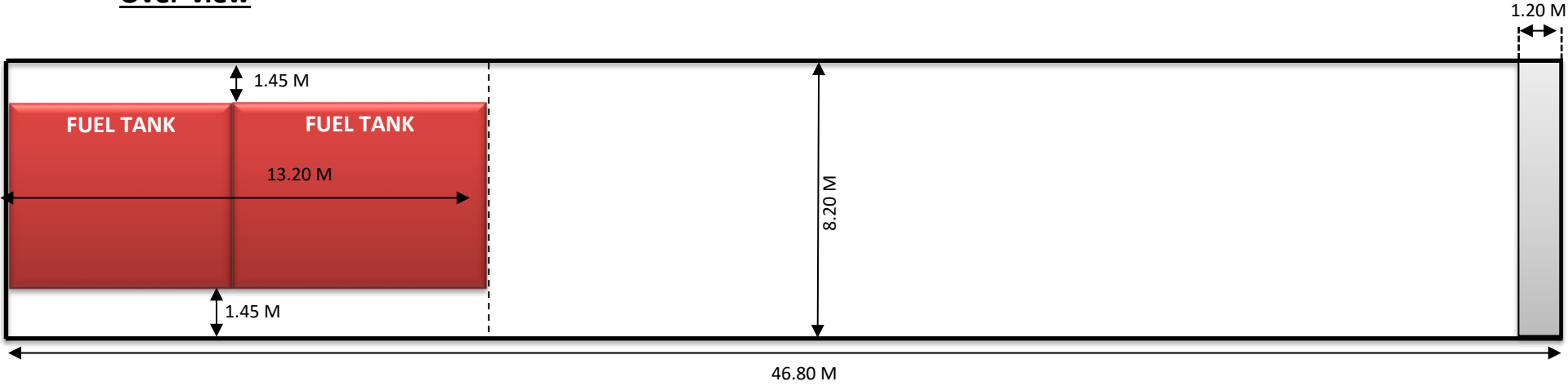
BUILT:	1985, Sürken Papenburg	LOA:	74.85 Meters
FLAG - HOMEPORT:	Germany – Hamburg	BEAM:	10.50 Meters
IMO NO:	8505927	MAX DRAFT SSW:	3.67 Meters
CALL SIGN:	DCTO	DRAFT IN BALLAST:	2.80 Meters
PANDI INSURANCE:	Skuld	AIRDRAFT IN BALLAST:	17.50 Meters
CLASSIFICATION:	DNV GL	AIRDRAFT LOADED:	16.60 Meters
ICE CLASS:	N/A	HO/HA:	1 / 1
DWCC SUMMER:	1.650 Mts	DIMS. CARGO HOLD(S):	46.80 x 8.20 x 5.95 Meters
DWCC WINTER:	1.600 Mts	DIMS. HATCH:	47.00 x 8.50 Meters
DWAT:	1.730 Mts	HATCH TYPE:	Kvaerner 2x4 segment
IMO FITTED:	N/A	WLHC BALLAST:	5.50 Meters
NAABSA FITTED:	Yes	WLHC LOADED:	3.90 Meters
LAKE VÄNERN FITTED:	Yes	MAX PRESSURES:	Tanktop 12.00 Mts/m2 Hatch cover 1.20 Mts/m2
GT:	1.297	MAIN ENGINE:	TBD 440-06 K
NT:	447	MAIN ENGINE OUT PUT:	773 kW reduced to 440 kW
GRAIN CAPACITY:	81.906 cbft	BOW TRUSTER:	85 kW
BULKHEAD(S):	1 3 positions	SERVICE SPEED	8.50 Knots



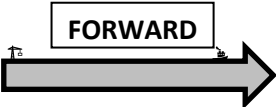
All details given in good faith without any guarantee

TOP VIEW

Over-view



STARBOARD SIDE



SIDE VIEW

