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	NDA-40) HST DAVIT		
	SWL HOISTIN SWL LOWERIN HOISTING SPEE LOWERING SPEE DESIGN SPE	IG: 4000 kg IG: 4000 kg ED: MINIMUM 50 M, ED: MINIMUM 50 M, EC: 10° TRIM, 20° LIS TT: Approx. 3200 kg M: PULL FORCE APP	/MIN T SIMULTANOUSLY	D
B	CONTROL UNIT PLACED BY YAR A SUITABLE PLA B B 8 m OF HOSE PILOT LINI BETWEEN HPU AND CO	d on Ace ES		С
ES: EMBARKATION F	PLATFORMS, LADDERS ET(C.: YARD SUPPLY.		\bigtriangledown
	YDRAULIC POWER UNIT TO		RD.	
VIKING NORSAF HYDRAULIC PIPII CONNECTION OI ALL FIELD WELD	E DELIVER 5m HOSES FOR NG BETWEEN HPU AND D F MAIN POWER SUPPLY TO S TO BE PERFORMED ACC). ALL FIELD WELDING IS S	CONNECTION BETW AVIT IS YARD SUPPLY O EL. CABINET IS YAR .TO APPROVED WPS.	EEN DAVIT AND HPU. D SUPPLY. (YARD	В
Changed the te Re-issued for a Issued for revie	pproval ew DESCRIPTION REVISION I	CENI GACA GACA ALJI BY CHEC HISTORY	WAGU 29.01.2015	
WIKING LIFE ANNA KUMANT Proton International Pro-	ING	Email: Viki Drawn by Check by App GACA ALJI WA Client	7 05 85 01 ce: +47 37 05 63 33 ng-Norsafe@viking-life.com	A
			Projection method	-

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wing type	Tolerances	^{Scale}	Sheet Size
A	ISO 2768-mK, ISO 13920-BF	1:50	A3
wing Number		Revision	Sheet No.
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