



TECHNICAL DATA	NDA-65 NO
SWL HOISTING / LOWERING:	6625 KG
WINCH TYPE:	ZOLLERN ZR 4.24
HOISTING SPEED:	50 M/MIN +/- 10%
LOWERING SPEED:	60 M/MIN +/- 10%
OPERATIONAL LIST AND TRIM:	17 DEG / 17 DEG AND 20 DEG / 10 DEG
DESIGN SPEC:	LSA CODE AND NORSOK R-002
MAX INSTALLATION HEIGHT:	60 M

- NOTES:**
1. ACCESS PLATFORMS, HANDRAILING, DOUBLER PLATES ETC. YARD SUPPLY
 2. ELECTRIC WIRING TO AGREED INTERFACE BY OTHERS.
 3. ALL WELDS TO BE PERFORMED BY YARD ARE MARKED WITH FLAG
 4. FIELD WELDS TO BE PERFORMED ACC. TO APPROVED WPS (YARD RESPONSIBILITY)
 5. HYDRAULIC HOSES FROM HPU TO DAVIT TO BE ROUTED BY YARD
 6. HPU AND CONTROL STAND LOCATION TO BE DECIDED BY YARD. CONTROL SYSTEM MUST BE LOCATED SUCH THAT THE OPERATOR HAS A CLEAR VIEW TO THE RESCUE BOAT AT ALL TIMES.
 7. STARTER CABINET SUPPLIED LOOSE AND TO BE INSTALLED BY OTHERS.
 8. FOR REACTION FORCES IN DECK PLEASE SEE SEPARATE REPORT.

REV	DESCRIPTION	BY	CHECK	APPRO	DATE
1	Issued for information	PGO	GNI	GNI	02.12.2019
0	Issued for construction	PGO	GNI	GNI	12.08.2019

REVISION HISTORY

VIKING NORSAFE

VIKING Norsafe Life-Saving Equipment Norway AS
 P.O. Box 115 4852 Faerвик NORWAY
 Tel: +47 37 05 85 00
 Fax: +47 37 05 85 01
 24/7 Service: +47 37 05 63 33
 Email: viking@viking-life.com

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DWG SIZE: A3	SCALE: 1:75	COPY OF:	PROJECTION METHOD:
CLIENT NO: WHS-1510-ADM-GAR-NSF-00003	TOLERANCES: ISO 2768-mk, ISO 13920-BF	DWG No: G-503372	REVISION: 1
PART NO.:		WEIGHT: N/A	SHEET: 1/1

NDA-65 NO RESCUE DAVIT WITH MAGNUM 850

GENERAL ARRANGEMENT