



TECHNICAL REQUIREMENTS

1. THE DAVIT INSTALLATION COMPLETELY COMPLIES WITH THE «1983 AMENDMENTS TO THE INTERNATIONAL CONVENTION FOR THE SAFETY OF LIFE AT THE SEA, 1974»
2. THIS DRAWING SHOWS THE LEFT DAVIT INSTALLED ON PORT SIDE THE RIGHT DAVIT IS SYMMETRICAL.

No.	CODE	NAME	QTY.	MAT'L	TOT(kg)	NOTE
10	930ZF2-02-0	STOP UNIT	2	ASSY	80.4	
9	215ZF524-05-0	PIVOT UNIT	2	ASSY	264	
8	215ZF524-04-0	DAVIT FRAME	2	ASSY	1920.6	
7	215ZF610-04-0	LIMITED UNIT	2	ASSY		
6	215SC511-10-0	FASTENING UNIT	2	ASSY	30.4	
5	215ZF360-03-0	GUIDER TACKLE	2	ASSY	181	
4	215ZF524-02-0	BOAT FALL	2	ASSY	110	
3	215ZF524-01-0	DAVIT ARM	2	ASSY	1800	
2	215SC511-06-0	FLOATING TACKLE	2	ASSY	92.4	
1	215SC511-05-0	HEAD TACKLE	2	ASSY	138.8	

No.	CODE	NAME	QTY.	MAT'L	TOT(kg)	NOTE
14	930ZF215-06-0	GRUPE UNIT	1	ASSY	42.4	
13	215ZF524-08-0	BOAT FALL AND TACKLE UNIT	1	ASSY	830	
12	215ZF524-07	PLATFORM	1	ASSY	151.6	
11	215ZF524-06	STRUT	1	ASSY	361	

DESIGNED		MATERIAL	ASSY	PROD. NAME	LE100-1 GRAVITY LUFFING ARM TYPE DAVIT
CHECKED		WEIGHT(kg)	6200		
CHK. OF STA.		SCALE	1:25	DWG. NAME	G.A
VERIFIED		DATE	98/02/13		
DRAWN		SHEET	1 OF 1	PROJECTION	
				DWG. No.	215ZF524-00
				DISK FILE	