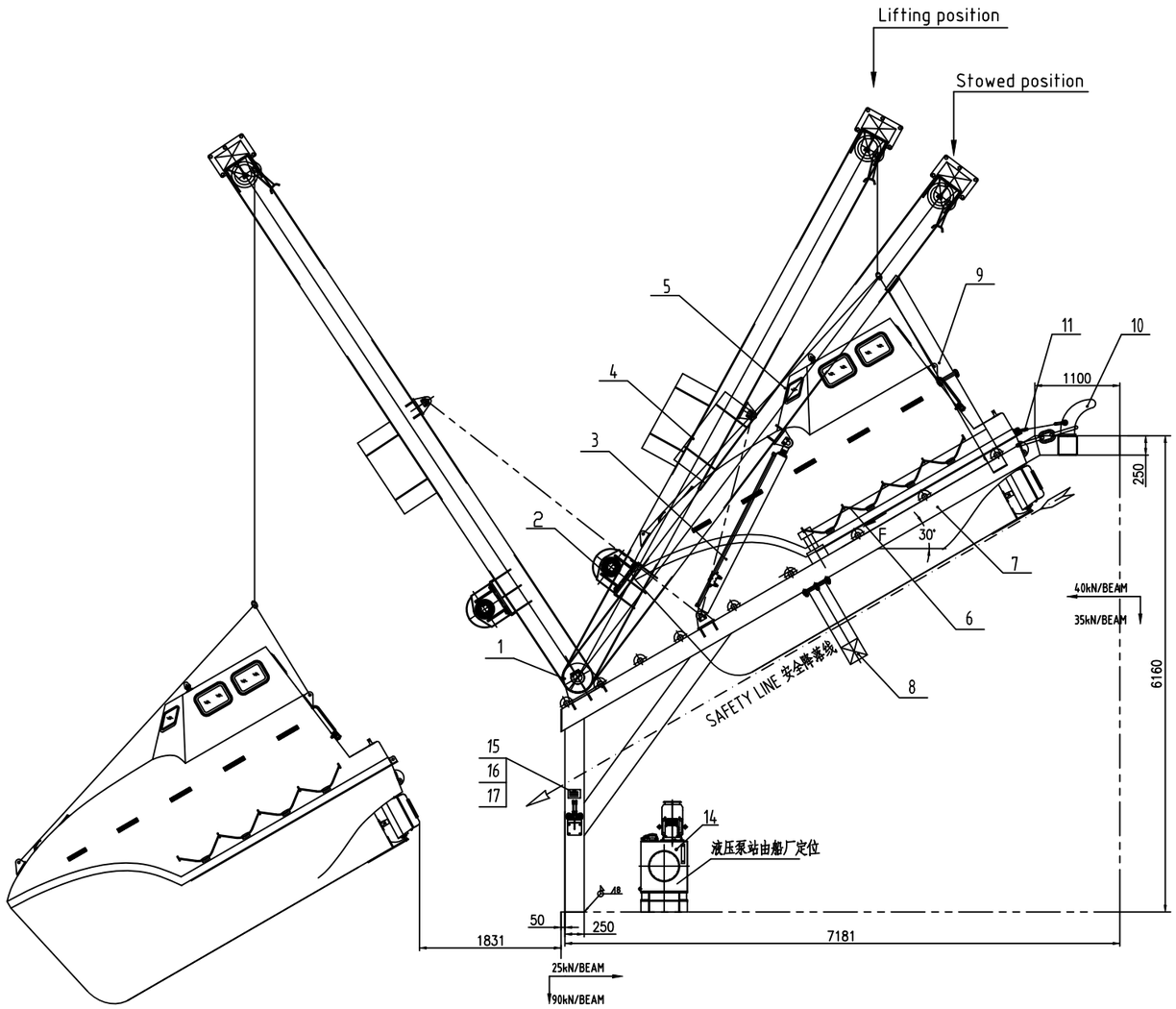
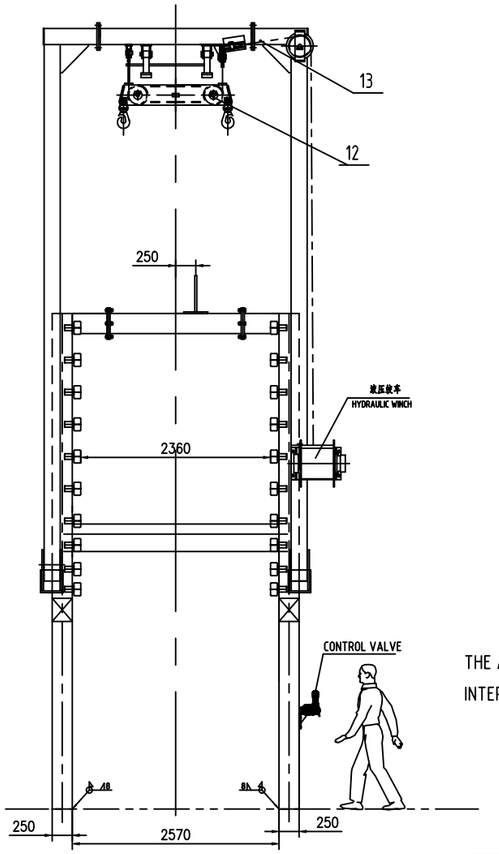
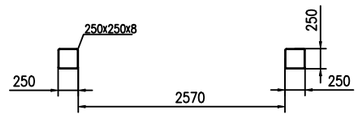




MAIN TECHNICA DATA主要参数			
MAX. WORKING LOAD最大工作负荷		55 kN	
MAX. HOISTING LOAD最大起升负荷		42 kN	
LOWERING LOAD 下降负荷	MIN LIGHT LOAD 最轻降放负荷	26 kN	
	MAX. FULLY LOAD 最大降放负荷	55 kN	
CAPACITY OF WINCH DRUM卷筒容绳量		45 m	
HOISTING SPEED OF BOAT起升速度		>3 m/min	
SIZE OF WIRE OF WINCH钢丝绳规格		18X19-18-1770,GALV. NON-TWIST, 防旋转	
ELECTRICAL MOTOR 电 机	MODEL NO. 型号	Y160M-4-H	
	VOLTAGE 电制	380V/415V	440V
	FREQUENCY 频率	50 Hz	60 Hz
	OUTPUT 功率	11kW	11kW

A－A

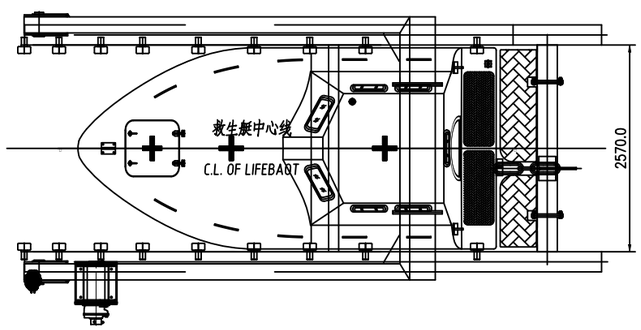


技术要求

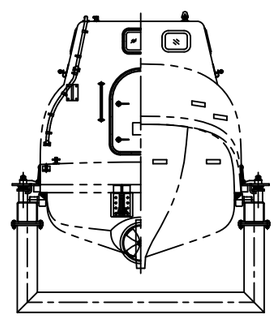
本装置满足"1974年国际海上人命安全公约[MSC47(66)]及国际救生设备规则[MSC48(66)]要求

TECHNICAL REQIUREMENT

THE APPLIANCE CONFORM TO 1974 SOLAS [MSC.47(66)] AND INTERNATIONAL LSA CODE [MSC.48(66)]



F 向 VIEW F



NO	CODE	NAME	QTY.	MATERIAL	SINGLE WEIGHT(kg)	TOTAL WEIGHT(kg)	REMARK
17	2.5X10 GB867-86	铆钉 RIVET	8	ML2			
16		船检铭牌 NAME PLATE	1	316L			
15		操作指示牌 OPERATION PLATE	1	316L			备用
14	NMF55-14-0	泵站 POWER PACKER	1	ASSEM			
13	NMF55-13-0	吊艇索装置 BOAT FALL UNIT	1	ASSEM			
12	NMF55-12-0	横担装置 FLOATING UNIT	1	ASSEM			
11	NMF55-11-0	挂艇装置 AFT LASHING UNIT	2	ASSEM			
10	NMF55-10-0	释放钩装置 RELEASE HOOK	1	ASSEM			
9	NMF55-09-0	臂支撑 ARM SUPPORT	2	ASSEM			
8	NMF55-08	中部横梁 MIDDLE CROSS BEAM	1	ASSEM			
7	NMF55-07-0	滑道 RAMP	1	ASSEM			
6	NMF55-06-0	压艇装置 FITTED UNIT	2	ASSEM			
5	NMF55-05-0	吊臂 DAVIT ARM	1	ASSEM			
4	NMF55-04	挡板 STOP PLATE	2	ASSEM			
3	NMF55-03-0	管系布置图 PIPE ARRANGEMENT	1	ASSEM			
2	NMF55-02-0	液压绞车 HYDRUALIC WINCH	1	ASSEM			
1	NMF55-01-0	转动轴装置 PIVOT UNIT	2	ASSEM			

MARK	QTY	MODIFY NO	SIGN	DATE
DESIGNED	Jiang LF	DATE	2012.03	
CHECKED		REV NO.		
VERIFIED	Xu JX	SHEET 1 OF 1		

55KN 自由降落式救生艇降放装置
55KN LAUNCHING APPLIANCE OF FREE-FALL LIFEBOAT

宁波新海业救生设备有限公司
Ningbo New Marine Lifesaving Equipment Co.,Ltd
Adress: No.751, North Qianhu Road, Industry Zone, Dongqian Lake Scenic Spot, Ningbo, China
Tel:(+86)574-88497146 Fax:(+86)574-88373656

DWG NAME	总 图 GENERALL ARRANGEMENT	
DWG NO.	NMF55-00	
MATERIAL	ASSEM	WEIGHT(kg)
		SCALE 1:35
		QTY.