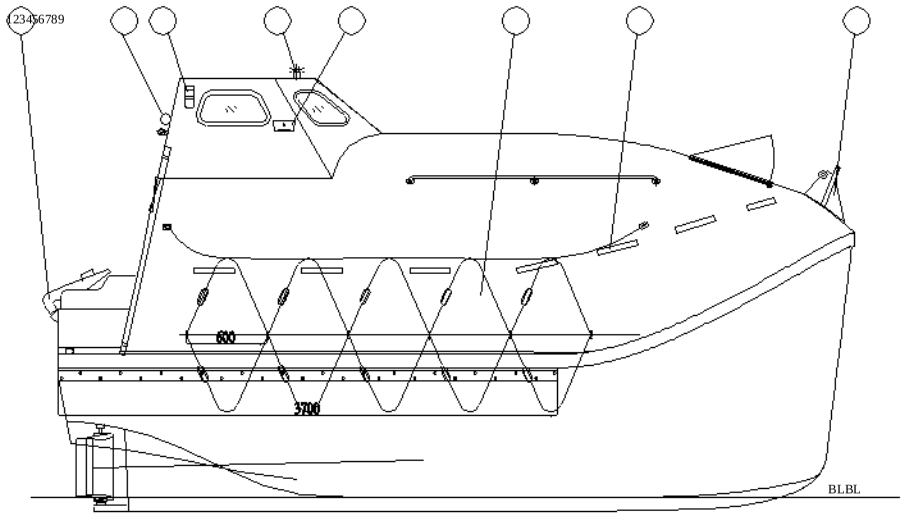
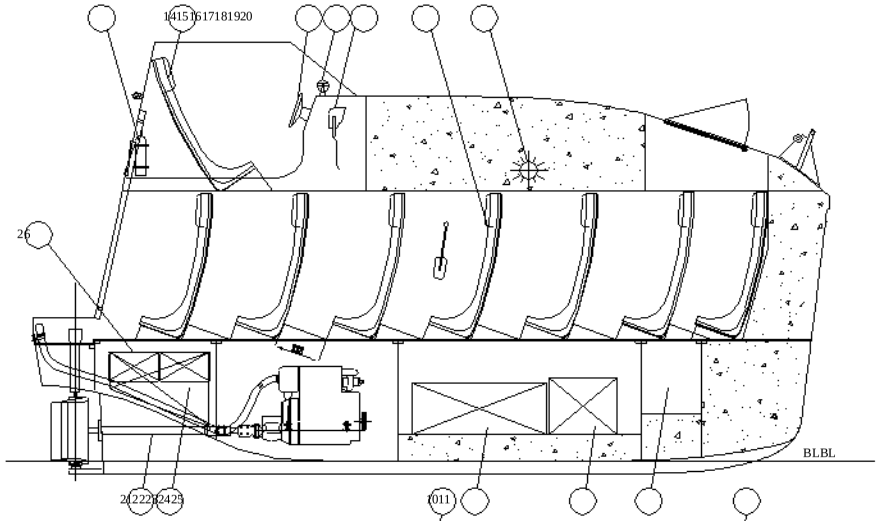
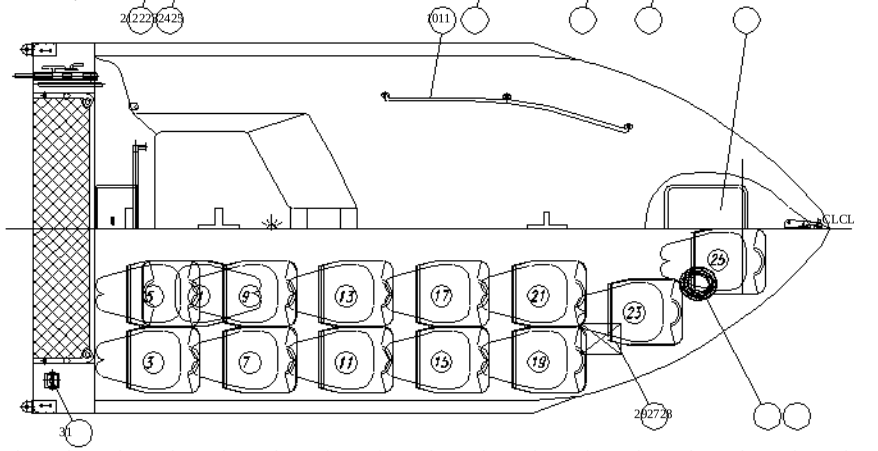
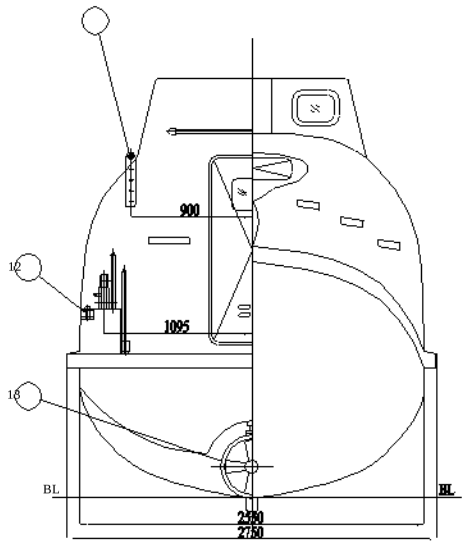
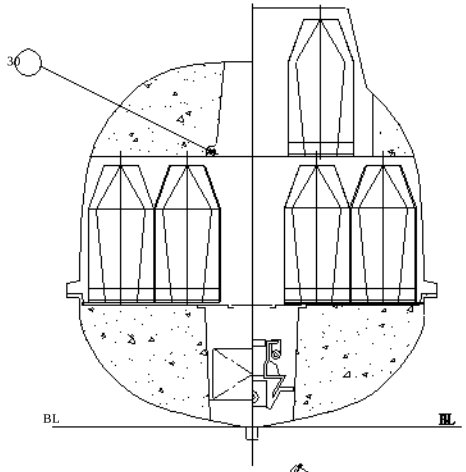
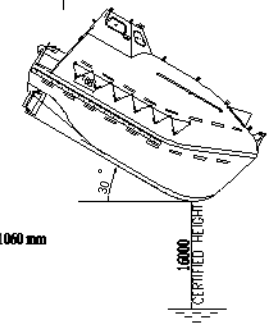












NOTES

1. GRP HULL CONSTRUCTIONS
2. PRICIPAL DIMENSIONS ;
   LXBXHXD 5900X2750X3100X1060 mm
3. CERTIFIED HEIGHT: 16.0 m
   ANGLE OF THE LAUNCH RAIL: 30°
4. OCCUPANT: 25
5. SPEED: NOT LESS THAN 6 KNOTS
6. THE RELEASE HOOK COULD BE FIXED ON PORT OR STARBOARD ACCORDING TO THE REQUIREMENTS OF SHIP OWNER.
7. THIS DESIGN MEETS LSA CODE

No.	Code No.	Designation	Q'ty	Material	Note
31	NM09-108-18	BOLLARD 系缆桩	1	SUS	
30	NM09-245-19	INNER HAND RAIL 艏内扶手	1	SUS	
29	98-A	FIRST AID KIT 急救药箱	1	PRODUCT	
28	SI-T500	BUCKET 水桶	2	PRODUCT	
27	Φ20mm-37M	PAINTER 艏缆	2	P.P.	
26	60A	BATTERY 电瓶	2	PRODUCT	
25	NM09-235-14	PROVISION TANK 食品箱	1	GRP	
24	NM09-235-13	FRESH WATER TANK 淡水箱	1	GRP	
23	NM09-236-06	FUEL OIL TANK 油箱	1	SUS	
22	NM09-235-11	STORAGE CASE 储物箱	1	ASSEMBLY	
21	NM09-408-02	ENGINE SHAFTING PROPELLER 轴系螺旋桨	1	ASSEMBLY	
20	MF22 DRY POWDER	FIREEXTINGUISHER 灭火器	1	PRODUCT	
19	CDD12	CEILING LIGHT 12V 舱内灯（12V）	2	PRODUCT	
18	NM09-100-09	SEAT 乘客座椅	24	GRP	
17	3313-804	SEARCH LIGHT 搜索灯	1	PRODUCT	
16	B-51	COMPASS 罗经	1	PRODUCT	
15	SK-110	STEERING GEAR 操舵装置	1	ASSEMBLY	
14	NM09-230-08	HELMSMAN'S SEAT 驾驶员座椅	1	GRP	
13	NM09-241-01	RUDDER NOZZLE 导流舵	1	GRP	
12	NM09-212-04	EYE PLATE 眼板	2	ASSEMBLY	
11	NM09-100-27-02	HATCH COVER 舱口盖	1	GRP	
10	NM09-245-18	HAND RAIL 扶手	2	SUS	
9	5150H	RETRO-REFLECTIVE TAPE 反光带	22	PLASTIC	
8	NM09-212-04	AFT LIFTING MOUNT 尾吊座	2	GALV.STEEL	
7	NM09-212-01	FORE LIFTING MOUNT 艏吊座	1	GALV.STEEL	
6	NM09-100-30	LIFELINE 救生绳	2	ASSEMBLY	
5	NM09-245-13	LIFTING DEVICE BOX 吊环盒	2	SUS	
4	12V-1A	POSITONING LIGHT 示位灯	1	PRODUCT	
3	NM09-245-12	BRACKET OF TRANSPONDER 雷达反射器座	1	SUS	
2	NM09-108-20	BATTERY CHARGE PLUG 充电插座	1	PLASTIC	
1	NM09-211-03-01	RELEASE HOOK 释放钩	1	SUS	

REVISION					
REVISED	JCS_2019		HANG WK	YANG QJ	HANG LJ
No.	DATE	DESCRIPTION	BY	CHK.	REV'W.

JOB No.		宁波振洋救生设备有限公司 NINGBO NEW MARINE LIFESAVING EQUIPMENT CO.,LTD	
CLIENT		PROJECT: 5.9M FREE-FALL LIFEBOAT	CERTIF.No.
SIGNATURE	SIGNATURE	DATE	
DRAWN		总布置图(普通型) GENERAL ARRANGEMENT (CARGO)	SCALE 1:40
DESIGNED			WEIGHT(kg)
CHECKED			
REVIEWED			
EXAMINED			
APPROVED		DWG No. NM09A-100-01	REV. 0