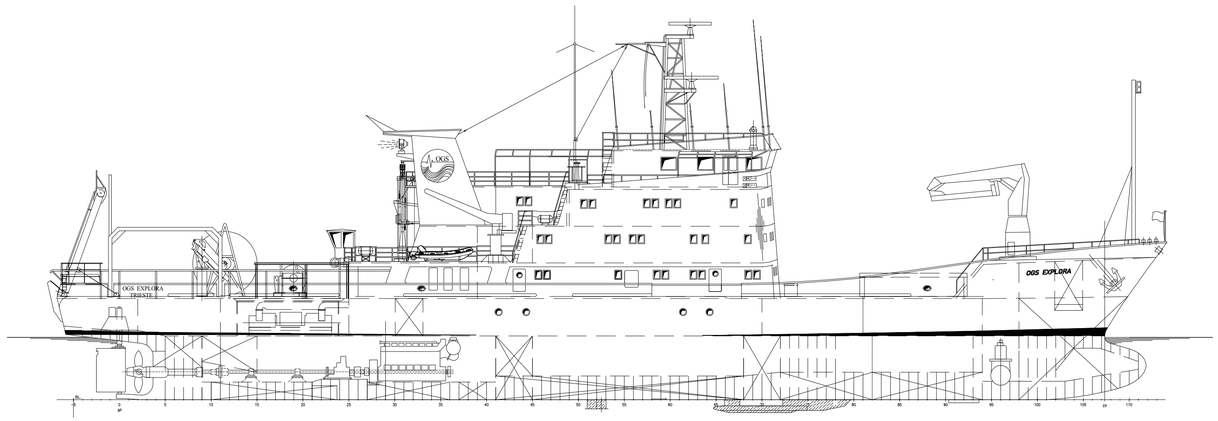

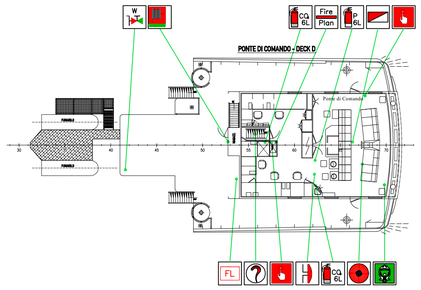

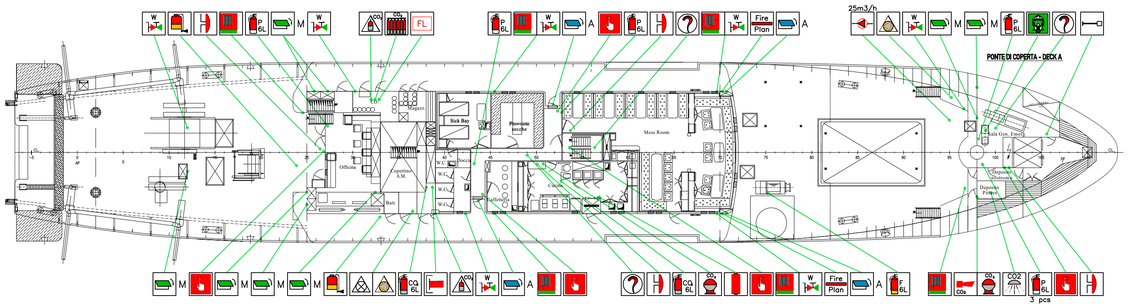

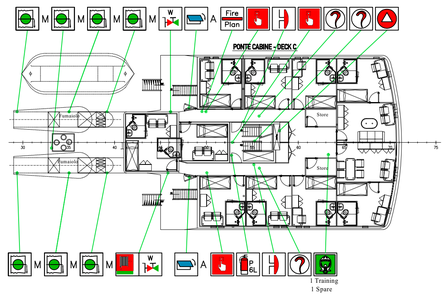

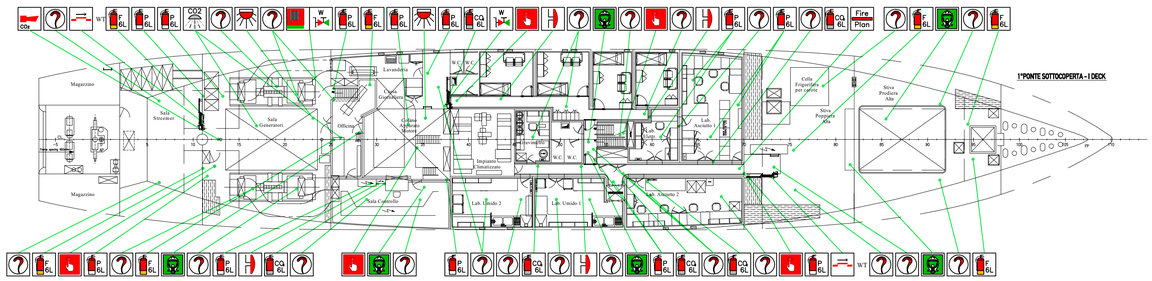

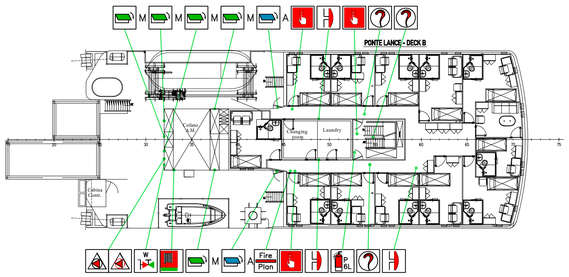

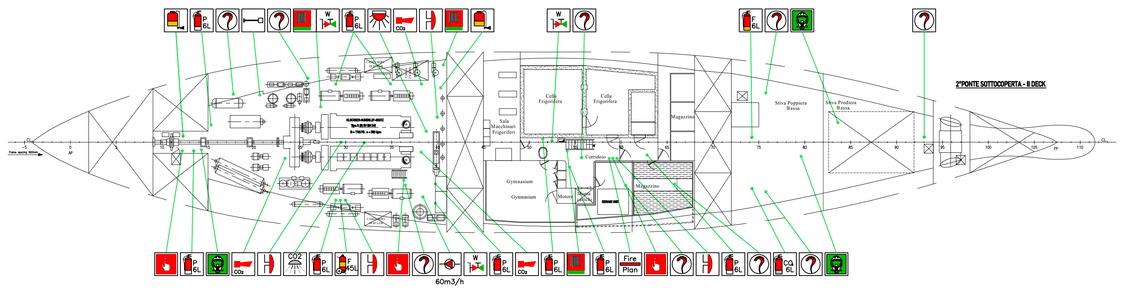

FIRE PROTECTION, FIRE DETECTION and FIRE EXTINCTION ACC.TO SOLAS'78, AS AMENDED
Chapter.II-2/ Part A - METHOD 1C

IN ACCORDANCE WITH SPECIAL PURPOSE CODE
IMO RES. A.534(13)
(not more than 50 special personnel)

	Remote Ventilation Shutoff	1
M	Closing device for ventilation in machinery spaces	13
A	Closing device for ventilation in acc. and service spaces	8
M	Fire dumper for machinery spaces	7
Fire Plan	Fire Control Plan	7
	Remote control for main fire pump	1
	Main fire pump - 60m³/h	1
	Remote control for emergency fire pump	1
	Emergency fire pump - 25m³/h	1
	Fuel Pump Remote Shut-off	2
	Remote Release Station	2
	International Shore Connection	1
W	Fire Main with Fire Valve	16
CO_2	Fixed Fire-Extinguishing Battery	1
	Water Fire Hose and Nozzle	13
CO_2	Fixed CO2 fire extinguishing bottle (45 Kg)	2
CO_2 6L	CO2 Fire Extiguisher	11
F 6L	Foam Fire Extiguisher	9
P 6L	Powder Fire Extiguisher	31
F 45L	Powder Wheeled Fire Extiguisher	1
	Portable Foam Applicator	4
	Fire blanket	1
CO_2	Space protected by CO2 fire extinguishing system	4
	Sand box	2
	Fire alarm panel	1
	Push Botton/Switch for General Alarm	1
	Emergency escape breathing device (EEBD)	12
	Fire Alarm Bell	18
	Rotating red light alarm adviser	3
CO_2	CO2 Fire Alarm Horn	5
	Smoke Detector	49
	Spase monitored by gas detector(s)	1
	Manually operated call point	21
WT	A-class self-closing fire watertight door	
FL	Fire locker	2

	Fire protected chothing with boots of rubber		Flameproof suit
	Electric safety lamp		Fire Axe
	Rigid helmet		Breathing apparatus +1 spare

RINA | Italy Engineering Centre
Approvato
Approved
In conformità all'art. 35 del Regolamento di Sicurezza Italiano
Con Note
With Remarks
N. PSST0000012943
20 MAY 2015
Genova
RINA

See letter: PSST/2015/00267/PBR

This drawing annuls and replaces the previously approved N. PSST-7040

DIMENSIONI PRINCIPALI
MAIN CHARACTERISTICS

LUNGHEZZA FUORI TUTTO LENGTH OVER ALL	72.63 m
LUNGHEZZA FRA LE PERPENDICOLARI LENGTH BTW PERPENDICULARS	64.40 m
LARGHEZZA MASSIMA F.O. BREADTH mld	11.80 m
ALTEZZA AL PONTE PRINCIPALE DEPTH TO MAIN DECK	6.55 m
ALTEZZA AL 1° PONTE INFERIORE DEPTH TO 1st LOWER DK	4.15 m
INTERVALLO OSSATURA FRAME SPACING	.60 m

Visionato ed approvato da:
Dott. Ing. Russo Salvatore
Iscritto nell'albo professionale dell'ordine degli ingegneri
della provincia di Napoli di n.10293

Rev.	Designed by	on	Checked by	on	Approved by	on	Description of modifications
B	DS	24.02.2015	VR	24.02.2015	GR	24.02.2015	GA changed
A	DS	13.02.2015	VR	13.02.2015	GR	13.02.2015	Issue for class approval
3	DS	09.02.2015	VR	09.02.2015	GR	09.02.2015	Updated for new Rev. of GA
2	DS	30.01.2015	VR	30.01.2015	GR	30.01.2015	Updated for new Rev. of GA
1	DS	16.12.2014	GR	16.12.2014	GR	16.12.2014	Updated with new ducting
0	DS	28.11.2014	VR	28.11.2014	GR	28.11.2014	First issue

Order no. 2014.C.GR.24
Object: MV "OGS EXPLORA"
Title: PORTABLE EQUIPMENT
FIRE FIGHTING PLAN

Medea Srl
Via Campi Flegrei, 34
80078 - Pozzuoli (NA)
ITALY
Tph : +39 081 523 09 03
Fax : +39 081 523 09 20
http://www.medeadesign.com
MEDEA MARINE DESIGN & CONSULTING

Id. Reg. No.:	Ri 68685
Drawing No:	C24.14.S.002
Scale	1:200
Size	A1
Sheet	1 of 1

tf 200 35.A3 - Ed. 6 del 26.04.2011 - Rev. 0 del 26.04.2011