



Inspection Check List Service Station For Inflatable Life Raft

This form must be completed periodically to ensure competency of the service station to service and repack inflatable life rafts and maintains adequate facility and use only properly trained personnel in accordance with the guidelines provided in IMO Resolution A.761 (18) adopted on 4th November 1993.

Name & Address of Service Station:		Name of Owner:		
Date of Survey:	Time of Survey:	Total number of qualified / trained Persons:		
S. No.	ITEM	YES	NO	Remarks
1	Is this Service station fully enclosed and has ample space to carry out station of inflatable life rafts?			
2	Is the floor provided with clean surface and sufficiently smooth?			
3	Is the servicing space well lit? provided that direct rays of sunlight do not enter the space;			
4	Is the service station equipped to control temperature and humidity for effectively carrying out service of inflatable life rafts?			
5	Are means for sufficient ventilation provided?			
6	Is separate area provided for: <ul style="list-style-type: none"> a. The Life rafts awaiting servicing, repair or delivery; b. Repairing of Fiber Glass Containers and painting of compressed gas cylinders; c. Material and spare parts? d. Administrative purpose? 			
7	Are the means provided for Life raft storage space to ensure that the life rafts in container are not stored on top of each other in more than two tiers?			
8	Is separate space provided for obsolete pyrotechnics away from servicing and storage spaces?			
9	Are the sufficient tools available for servicing of life rafts and release gear in accordance with the requirements of manufacturer including: <ul style="list-style-type: none"> a. Manometer, pressure gauge, thermometers and barometer; 			



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	<ul style="list-style-type: none"> b. Air pump for inflating and deflating of life raft, pressure hoses and adopters, means of cleaning and drying air; c. Scale for weighting inflation gas cylinder; d. Sufficient gas for blowing through the inlet system of life raft. 			
10	Are procedures established to ensure that each gas cylinder is properly filled and gastight before fitting to a life raft?			
11	Are sufficient materials and accessories available for repairing life rafts, together with replacement of the emergency equipment to the satisfaction of the manufacturer?			
12	Is facility available for servicing of davit-launched life rafts? Are adequate means provided for overload testing of such life rafts?			
13	Are qualified persons who have been adequately trained and certificated by the life raft manufacturer available for servicing and repair? Are training procedures available to ensure that servicing personnel are made aware of changes and new techniques?			
14	Are arrangements made for the manufacturer to make available to the service station for: <ul style="list-style-type: none"> a. Changes to servicing manuals, servicing bulletins and instruction; b. Proper materials and replacement parts; c. Bulletins or instructions from the Administration d. Training for servicing techniques; 			
15	List of trained personnel with valid certificate of type of life rafts to service from manufacturer is attached.			
16	Copy of permission letter to service type of life raft attached.			

Inspected by (Print Name)

Official Stamp & Signature