

Chapter 1

**1. List of items to be inspected and accepted by dedicated individuals and approved service personnel
Product: Markusnet type MS (Manufactured 1999 >)**

Item no.	Item name to be inspected	When passing and before voyage	After use and maintenance	Annual inspection Service after five years	External inspection
1	Storage location of appliances and documents	Eye	Eye&physical	?(Eye&physical)	Eye
2	Place of use	Eye	Eye&physical	?(Eye&physical)	Eye
3	Storage bag / container	Eye	Eye&physical	Eye & physical	Eye
3.1	Container, freeboard and name labels	Eye	Eye	Eye	Eye
3.2	Lid, instruction and description labels	Eye	Eye	Eye	Eye
3.3	Rivets, mountings and hasps	Eye	Eye&physical	Eye&physical	Eye
3.4	Outer part of attachment line and snap hook	Eye	Eye&physical	Eye&physical	Eye
3.5	Seal	Eye&physical	Eye&physical	Eye&physical	Eye
4	Instruction Posters	Eye	Eye	?(Eye)	Eye
4.1	Location	Eye	Eye	?(Eye)	Eye
4.2	Condition	Eye	Eye	?(Eye)	Eye
5	Training Guide	Eye	Eye	?(Eye)	Eye
5.1	Location	Eye	Eye	?(Eye)	Eye
5.2	Condition	Eye	Eye	?(Eye)	Eye
6	Packing	?	Eye&physical	Eye&physical	Eye&physical
6.1	Attachment line and knotlines packing		Eye&physical	Eye&physical	?
6.1.1	Joints		Eye&physical	Eye&physical	?
6.2	Net structure packing		Eye&physical	Eye&physical	?
6.2.1	Webbing		Eye&physical	Eye&physical	?
6.2.2	Sewing joints		Eye&physical	Eye&physical	?
6.2.3	Fabric		Eye&physical	Eye&physical	?
6.2.4	Float material – Buoyancy test			Eye&physical	?
6.2.5	Float wire		Eye&physical	Eye&physical	?
6.2.6	Hoisting straps		Eye&physical	Eye&physical	?
6.2.7	Lead core		Eye&physical	Eye&physical	?
6.3	Throw-line unit packing		Eye&physical	Eye&physical	?
6.3.1	Webbing		Eye&physical	Eye&physical	?
6.3.2	Sewing joints		Eye&physical	Eye&physical	?
6.3.3	Fabric		Eye&physical	Eye&physical	?
6.3.4	Throw-float		Eye&physical	Eye&physical	?
7	Proof of drills and documents on board				Documents
8	Proof of acceptance and inspection as required.				Documents

Definitions:

“When passing and before voyage” means here that every crew member should be required to have eye on the lifesaving appliances and report any suspicion of damage or need for maintenance of the appliances To the person responsible for MOB safety on board. This means also that it should be a routine to carry out eye inspection before every voyage.

“After use and maintenance” means here inspection after use of the equipment in on board drill, in MOB rescue operation and when the net structure has been taken out of the container to repair the container unit. In case of damage to the net structure, the system should be brought to service station approved by the manufacturer for repair or valuation for approval.

“Annual inspection service after five years” means that the the owner / operator of the lifesaving appliances has to bring the appliances within the fifth year from anniversary date of purchase and every year there after, at a service station approved by the manufacturer for inspection and service certificate. See possible exemptions on Manufacturing certificate.

“External inspection” The Manufacturer, the notifying body and national authorities where the vessel is registered and placed at each time, have the right to inspect the lifesaving appliance to their own standard. This checklist is only a guideline to such bodies and for the owner / operator to know what to expect.