Inspection Service Record

Inspection, Repair & Maintenance Specialists

Client:	Sjøtind AS	Job/Order Nr:	M60008656	Date Completed	22.Sep.2025
Installation / vessel:	Lofotferje I	Flag state:	Norway	Work Location	Dagsvik
IMO Nr:	7034189	Class Society	NMD	Inspection Type:	Annual Inspection

Print Name:	Micke Johanson	Position:	**Service Technician**	Signature:	21.09.2025 16:47:33

survitec	Service Summary Report	Form No: QF-SER-488 Issued: Aug-21 Revision: 0

Inspection, Repair & Maintenance Specialists

Client:	Sjøtind AS	Job/Order Nr:	M60008656	Date Completed	22.Sep.2025
Installation / vessel:	Lofotferje I	Flag state:	Norway	Work Location	Dagsvik
IMO Nr:	7034189	Class Society	NMD	Inspection Type:	Annual Inspection

Inspection Details:

NOTE: ANY WORK CARRIED OUT MUST ALSO BE RECORDED ON THE APPROPRIATE SECTION OF INSPECTION SERVICE RECORD (QF-SER-486).

Station	**Verified Installation / Vessel Crew performing Weekly / Monthly checks in accordance with MSC.402 (96).**
Station	**Verified Maintenance Records of Inspections and Routine Maintenance carried out by Installation / Vessel Crew were onboard.**
Station	**Verified the applicable certificates for the launching appliances and equipment were onboard.**
Station	**Carried out Annual Inspection of Rescue Boat Station as per Survitec QF-SER-486 Inspection Service Record.**
Station	

The equipment described above and referenced on any attached Inspection Records has been tested and found to be fully operational at the time of inspection by Authorised / Certified Service Technicians.

I confirm this work completed is to my company's satisfaction.

Print Name	Micke Johanson	Signature:
Position:	Lead Service Technician	21.09.2025 16:47:44 MJ
Print Name	***Terje Drevlandsjö***	Signature:
Position:	***Cheif engineer***	22.09.2025 10:42:51 Terje Drevlandsjø

survitec	Service Summary Report	Form No: QF-SER-488 Issued: Aug-21 Revision: 0

Inspection, Repair & Maintenance Specialists

Client:	Sjøtind AS	Job/Order Nr:	M60008656	Date Completed	22.Sep.2025
Installation / vessel:	Lofotferje I	Flag state:	Norway	Work Location	Dagsvik
IMO Nr:	7034189	Class Society	NMD	Inspection Type:	Annual Inspection

Inspection Details:

Reference:	Work not carried out due to other operational activities or severe weather:	Work Order Nr:	Interim Visit Required	Next Planned Visit:
			☐ Yes ☐ No	
			☐ Yes ☐ No	
			☐ Yes ☐ No	
			☐ Yes ☐ No	
			☐ Yes ☐ No	
Reference:	Operational - Requires further attention	Photo Reference	Interim Visit Required	Next Planned Visit:

Launching appliances

#	Comment	Image
W9	Replaced 2024-09	

Survival craft

#	Comment	Image
SLE13 Check general condition of fire extinguisher and record last service date.	Expired	

If Interim Visit required then a specific visit is required to be discussed and agreed with Client. Visit to be scheduled prior to next Annual Inspection.

survitec	Service Summary Report	Form No: QF-SER-488 Issued: Aug-21 Revision: 0

Inspection, Repair & Maintenance Specialists

Client:	Sjøtind AS	Job/Order Nr:	M60008656	Date Completed	22.Sep.2025
Installation / vessel:	Lofotferje I	Flag state:	Norway	Work Location	Dagsvik
IMO Nr:	7034189	Class Society	NMD	Inspection Type:	Annual Inspection

Inspection Details:

Reference:	Material Item / Part Description:	Quantity Per Station:	Part No:

PLEASE NOTE THAT PART NUMBERS DETAILED ABOVE ARE SURVITEC GROUP LTD ISSUED PART NUMBERS.

survitec	Statement of Serviceability	Form No: QF-SER-487 Issued: Aug-21 Revision: 0

Inspection, Repair & Maintenance Specialists

Client:	Sjøtind AS	Job/Order Nr:	M60008656	Date Completed	22.Sep.2025
Installation / vessel:	Lofotferje I	Flag state:	Norway	Work Location	Dagsvik
IMO Nr:	7034189	Class Society	NMD	Inspection Type:	Annual Inspection

EQUIPMENT INFORMATION

Station no:	1
Certificate No:	M60008656
Manufacturer:	DSB
Manufacturer type:	4.30
Serial No:	1-41303
LLRS Manufacturer:	Survitec
LLRS Type:	SLA 3,5
FWD Hook Serial no:	2435/2451
AFT Hook Serial No:	NA
Davit Manufacturer:	Palfinger
Davit Type	SCH 12-3,5R
Serial No:	141483-1
Winch Manufacturer:	Palfinger
Winch Type:	04-04 E
Serial No:	141483-1

Inspection Information

12 montly Inspection	☑		60 Monthly Inspection	☐
Last Inspection Date:	09.2025		Last Inspection Date:	09.2024
Next Inspection Date:	09.2026		Next Inspection Date:	09.2029

The equipment described above and referenced on any attached Inspection Records has been tested and found to be fully operational at the time of inspection by Authorised / Certified Service Technicians.

Standards, Regulations and references:

(i)Safety of Life at Sea (SOLAS), Chapter III, 1974 with 1996 amendments reg 20.
(ii)IMO Resolution MSC.402 (96).

STATEMENT VALIDITY

Statement is valid for 1 year from date of issue.

Print Name:	Micke Johanson	Position:	Lead Service Technician	Signature	

Inspection Service Record

Form No: QF-SER-486
Issued: Aug-21
Revision: 0

Inspection, Repair & Maintenance Specialists

Client:	Sjøtind AS				
Installation / Vessel:	Lofotferje I	Prior to Inspection ensure compliance with QF - 373B (THIS IS MANDATORY)			
		Attached / Verified by:		Checked / Verified by:	Micke Johanson
Flag State:	Norway	On completion of Inspection ensure compliance with QF - 373B (THIS IS MANDATORY)			
Class Society:	NMD	Disconnected / Verified by:		Checked / Verified by:	Micke Johanson
IMO No:	7034189	Job / Order No:	M60008656	Date Completed:	22.Sep.2025

Inspection Details:

Lead Service Technician Micke Johanson	Service Technician:
Inspection Type: Annual Inspection	Work Location: Dagsvik

Station No:		1	Rescue Boat				
Manufacturer:	DSB			Type:	4.30		
Serial No:	1-41303						
Dimensions:	4.3x1.95			mtr			
Weight (net)	430	Weight measured	430	kgs			
Capacity:	6	Person @	82.5	kgs			
Weight POB:	495	kgs	Total Davit Load:	925	kgs		
LLRS Manufacturer:	Survitec						
LLRS Type:	SLA 3,5			Off-load			
Hook Serial No:	2435/2451		SWL:	3500	kgs		
Aft Hook Serial No:	NA		SWL:		kgs		
Davit/Winch No:	1						
Davit Manufacturer:	Palfinger		MWL:	1200	kgs		
Davit Type:	SCH 12-3,5R	Serial no:	141483-1				
Winch Manufacturer:	Palfinger		MWL:	1200	kgs		
Winch Type:	04-04 E	Serial no:	141483-1				
Engine Type:	Mercury 40ELPT	Serial no:	1C574447				
Gearbox Type:	NA	Serial no:					

Recertification items and Inspection dates:				
Date recommended for next inspection:				**Station No:** 1
			Last date:	**Next due:**
12	Monthly Station / System Inspection	☐ N/A	**Sep-25**	**Sep-26**
60	Monthly Fall Wire / Master Rings / Suspension Chains	☐ N/A	**Sep-24**	**Sep-29**
60	Monthly Maintenance Pennants(s)	☑ N/A		
60	Monthly Air Cylinders	☑ N/A		
120	Monthly Hydraulic Start Accumulator(s)	☑ N/A		
120	Monthly Winch Hydraulic Accumulator(s)	☑ N/A		
120	Monthly Davit Hydraulic Accumulator(s)	☑ N/A	**May-14**	**May-24**
60	Monthly LLRS Inspection	☐ N/A	**Sep-24**	**Sep-29**
60	Monthly Station 110% Dynamic Overload Test	☐ N/A	**Sep-24**	**Sep-29**
60	Monthly Station 110% On-Load Release Gear Test	☑ N/A		

I confirm the enclosed is a true record of work completed, that all documented data above has been verified and correct.	**Print name:**	Micke Johanson	Signature:
	Position:	**Lead Service Technician**	21.09.2025 16:47:23
I confirm this work completed is to my company's satisfaction.	**Print name:**	***Terje Drevlandsjö***	**Signature:**
	Position:	***Cheif engineer***	22.09.2025 10:42:12 Terje Drevlandsjö

Inspection Service Record

Form No: QF-SER-486
Issued: Aug-21
Revision: 0

Inspection, Repair & Maintenance Specialists

S = Satisfactory | R = Rectified during Inspection | RR = Repair Required | UR = Urgent Repair Essential | N/A = Not applicable

Station 1

			Station No:	
Ref:	Davit System	Hydraulic ☐	1	Comment
DA1	Visually inspect condition of davit assembly for damage / corrosion.	Provide Digital Image	S	
DA2	Visually inspect all securing bolts on davit for damage / corrosion.	Provide Digital Image	S	
DA3	Visually inspect wire rope falls, check for kinks, abrasions, corrosion, broken strands for damage / corrosion.		S	
DA4	60 MONTHLY - Fall wires to be replaced.	See WARNING Note: *	N/A	
DA5	Visually inspect condition of fall block(s), lifting / spreader beam, masterlink(s), suspension chain(s) and shackle(s) for damage / corrosion. Ensure swivel connection on fall block(s) is secured correctly and free to rotate.		S	
DA6	Visually inspect fall wire wedge socket termination, verify wedge socket terminated correctly, verify bulldog retaining clips are installed correctly.		S	
DA7	Visually inspect fall guide rollers, fall sheaves and check that they rotate freely.	Scaffold/Rope Access Available: **Not applicable**	S	
DA8	Visually inspect davit pivot point(s) and check for free rotation of davit arm(s) / trackway roller(s).		S	
DA9	Visually inspect davit A-frame pivot points. Extend davit A-frame from stowed position to Survival Craft recovery position.		N/A	
DA10	Carry out function test of davit winch by lowering lifting / spreader beam from stowed position then returning same to stowed position. On completion return davit A-frame to stowed position.		S	
DA11	Visually inspect brake wire control sheave(s) and check that they rotate freely. Check that all sheave(s) are securely retained.		S	
DA12	Visually inspect brake control wire for damage / corrosion. Ensure correct routing of brake control wire and carry out function test of brake release by pulling on the remote control wire. Ensure brake arm is free to return to the fully ON position using the brake arm counter weight.		S	
DA13	60 MONTHLY - Brake control wire to be replaced.	See WARNING Note:**	N/A	
DA14	Check oil level in hydraulic power pack / reservoir. Top-up as required.	Last oil Change **09.2024**	S	
DA15	Request from Client last filter change and oil sample dates.	Last Filter Change Date / Last oil sample date **09.2024**	S	
DA16	Visually inspect all hydraulic pipework / hoses, reservoir tank and connections for leakage, damage / corrosion.		S	
DA17	Check condition of all hydraulic operating valves for freedom of movement. Ensure no operating valves are damaged / corroded.		S	
DA18	Visually inspect condition of Dead Ship accumulator(s). Check Hydraulic accumulator(s) nitrogen pre-charge pressure setting.	Pressure Bar: **120**	S	
DA19	120 MONTHLY - Replace accumulator(s) with certified accumulator(s). Check for leaks and function test.		N/A	
DA20	Visually inspect davit / launch ramp and access to the Survival Craft / Rescue Craft / Liferaft embarkation area, check that it is free from obstruction and loose equipment.		S	
DA21	Visually inspect launching instructions are correct and in good condition.		S	
Ref:	**Davit System (Electrical / Hydraulic)**		1	Comment
DE1	Prove the correct operation of the winch electrical / hydraulic motor by lowering the Survival Craft / Rescue Craft maximum 5 metres and then raise it by means of winch electrical / hydraulic motor. Adhere to Client adverse weather operational conditions.		S	

DE2	Visually inspect limit switches and function test for overhoist cutout, ensure that overhoist cutout stops the Survival Craft / Rescue Craft approximately 6" / 150mm from fully stowed position.			S	
DE3	Visually check condition of external charging socket / system.			S	
Ref:	**Winch System**			1	Comment
W1	Visually inspect hand pay off unit shaft and bearings.			S	
W2	Visually inspect hand crank unit shaft and bearings.			S	
W3	Visually inspect winch brake arm and pivot point. Check condition of winch holding brake release valve.			S	
W4	Check operation of winch limit / safety switch.			S	
W5	Check oil level in gear case / reservoir. Top-up as required.	Last oil Change	09.2024	S	
W6	Visually inspect winch assembly - check for oil leaks / general deterioration. Provide digital images		Provide Digital Image	S	
W7	Visually check condition and security of winch base bolts. Provide Digital Images		Provide Digital Image	S	
W8	With winch motor electrically isolated. Dismantle and inspect brake assembly / brake housing(s) and brake carrier(s). Check general condition of brake linings and ensure that they are free from all contamination and damage. Check security of brake lining attachment - rivet / screw / bonding. Check oil seals for signs of leakages. Check condition of all keyways. Check for any excess movement or 'end float' in brake assembly. Provide digital images. Provide digital images.			S	

W9

Break Lining size:	Minimum 50%	Holding Break Disc Pack Measured size:	Centrifugal Break Lining measured size:
1/2" / 13mm Linings:	6.5mm		
3/8" / 10mm Linings:	5mm		
5/16" / 8mm Linings:	4mm		8
1/4" / 6mm Linings:	3mm	6	

S

W10	Confirm no backlash / slippage of freewheel clutch in the lowering rotation. Check oil / lubricant level in freewheel clutch. Check condition of freewheel clutch keyways. On completion de-isolate winch motor.			S	
W11	60 MONTHLY - Renew freewheel clutch.		See WARNING Note: ****	N/A	
W12	Check operation of winch brake and winch brake arm position. Confirm no excess free movement in brake shaft assembly. If winch brake arm is repositioned, a function test must be carried out to ensure the Survival Craft / Rescue Craft / Liferaft lowers & recovers.		Provide digital images of position winch brake arm left in.	S	
W13	60 MONTHLY - Carry out 1.1 Dynamic overload test of Davit / Winch system as per MSC 402 (96).			N/A	

I confirm all components inspected are in compliance with equipment specification.	**Print name:**	Micke Johanson	Signature:	21.09.2025 16:51:11

Inspection, Repair & Maintenance Specialists

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Station 1

			Station No:	
Ref:	Survival Craft / Rescue Craft. Exterior		1	Comment
EX1	Visually inspect hull and canopy for signs of damage and general deterioration. Special attention should be made at the area around the Fwd & Aft clench plates / lifting shoes. Provide digital images. Note position of cracks and size. Record on QF-320A. Check condition of reflective tape. NOTE: Any areas not checked due to restricted access must be recorded.	Provide Digital Image	S	
EX2	Visually inspect general condition of seal between canopy / deck and hull.		S	
EX3	Visually inspect life lines / rings and fixings. Replace as necessary.		S	
EX4	Visually inspect condition of hand supports / bilge rails		N/A	
EX5	Visually inspect condition of fender / skates.		S	
EX6	Visually inspect that propeller shaft / rudder / jet drive / outboard(s) are free from obstruction.		S	
EX8	Ensure Survival Craft / Rescue Craft is identified with the correct data as per SOLAS / LSA Code.	Provide digital images. See Guidance Note: ****	S	
EX9	Visually check condition of external charging socket / system.		S	
EX15	Visually inspect and function test Survival Craft / Rescue Craft towing hook.		S	
EX16	Visually inspect self righting frame for signs of damage.		N/A	
EX17	Visually inspect self righting bag. 60 MONTHLY - Replace self righting bag.		N/A	
Ref:	Survival Craft / Rescue Craft. Interior		1	Comment
IN1	Visually inspect hull and canopy for signs of damage and general deterioration. Special attention should be made at the area around the Fwd & Aft clench plates / lifting shoes. Provide digital images. Note position of cracks and size. Record on QF-320A. Check condition of reflective tape. NOTE: Any areas not checked due to restricted access must be recorded.	Provide Digital Image	S	
IN2	Visually inspect condition of engine case. Ensure all securing clips / retainers are in good condition and that none are missing.		S	
IN3	Visually inspect condition of control console and operation of instrumentation.	Provide Digital Image	S	
IN4	Visually inspect condition of seats & harnesses.	Provide Digital Image	S	
IN5	Visually inspect storage lockers		S	
IN6	Visually inspect non-skid surface and internal walkways.		S	
IN10	Visually inspect Survival Craft / Rescue Craft is fitted with clear and visible operating instructions.		S	
IN11	Carry out visual inspection of lifting bridle arrangement (if fitted). Pay particular attention if bridle is sheathed in protective hosing.		S	
Ref:	Survival Craft / Rescue Craft Interior Systems. Cooling System		1	Comment
C2	Check operation of waterpump, inspect impeller and sea water inlet valves (if fitted).		S	
C4	Check security of hoses and clips.		N/A	
C5	Run engine, check operation of thermostat. Do not exceed 90°C.		S	

Ref:	Survival Craft / Rescue Craft Interior Systems Fuel System		1	Comment
F1	Fuel tanks - check condition of tanks and filler caps. Top up as required. Ensure filler cap is replaced. Check condition / operation of all fuel lines and valves.	Provide Digital Image	S	
F2	Fuel system to be checked for leaks and rectify if necessary.		S	
Ref:	Survival Craft / Rescue Craft Interior Systems Propulsion Unit / Transmission Drive		1	Comment
PT1	Before carrying out any maintenance work on engine, isolate start system.	Provide Digital Image	S	
PT2	Engine oil - check quality, level and top up if necessary.		S	
PT3	Transmission oil - check quality, level and top up if necessary.		N/A	
PT5	Visually inspect condition of exhaust. Ensure exhaust lagging / insulation is in good condition and NO Asbestos present or suspected.	Provide digital images. See WARNING Note: *****	N/A	
PT6	Check operation of secondary starter. Check must be carried out with engine in cold condition.		S	
PT7	Check security of engine / gearbox mounting bolts.		S	
PT8	De-isolate start system and start engine. (Run only for a short period, check for oil, fuel and exhaust leaks.) Do not exceed 90°C.		S	
Ref:	Survival Craft / Rescue Craft Electrical System		1	Comment
ES1	Check condition of all batteries, replace as necessary.		S	
ES4	Check operation of external strobe / navigation light(s).		S	
ES6	Check operation of start button, start motor, solenoid, alternator and drive belts.		S	
ES7	Check condition and operation of audio / visual engine oil pressure and temperature warning alarms.		S	
ES8	Check condition and operation of battery charger unit.		S	
Ref:	Survival Craft / Rescue Craft Steering System (Mechanical / Hydraulic)		1	Comment
S1	Check condition of propeller, propeller guard, shaft, rudder / nozzle for any damage or obstruction.		S	
S2	Check condition / operation of steering gear for freedom of movement by function testing from full helm to helm.		S	
S3	Check condition / operation of emergency steering gear for freedom of movement by function testing from full helm to helm.		S	
S4	Check operating cable and steering control unit, ensure that steering linkage is securley retained.		S	
HS1	Check condition of hydraulic hoses, hydraulic ram / cylinder and valves for any signs of damage or corrosion.		N/A	
HS2	Check hydraulic reservoir oil level. Top up as required.		N/A	
HS3	Check condition / operation of emergency steering gear for freedom of movement by function testing from full helm to helm.		N/A	
Ref:	Survival Craft / Rescue Craft Throttle / Gear / Jet Drive Controls		1	Comment
T1	Check operation of engine controls. Check propeller / impeller is unobstructed. Briefly engage ahead / stern gears.		S	
T2	Check drive coupling(s) and shear bolt.		N/A	
T3	Check the stern gland, repack if necessary (Do not over tighten).		N/A	
T4	Check operation of stop cable / solenoid.		S	
Ref:	Survival Craft / Rescue Craft Miscellaneous Additional Inspections		1	Comment
MA1				
MA2				
MA3				

I confirm all components inspected are in compliance with equipment specification.	Print name:	Micke Johanson	Signature:	21.09.2025 16:53:01

Rescue Craft / Liferaft Davit Release & Retrieval Systems (LRRS)

Form No: QF-SER-486
Issued: Aug-21
Revision: 0

Inspection, Repair & Maintenance Specialists

It must be emphasized that any maintenance work to be carried out on any RELEASE and RETRIEVAL SYSTEM (LRRS) once installed in a RESCUE CRAFT which is onboard an installation / vessel etc, MUST, repeat, MUST be done with the RESCUE CRAFT weight fully transferred onto the maintenance pennants / pennant lug facility. All personnel to vacate the RESCUE CRAFT PRIOR to transferring weight onto maintenance pennants. Prior to function testing of the launch and retrieval system pay off slack and remove fall wire ring or link from the throat of the hook to ensure that there is no weight on release hook assemblies.

S = Satisfactory | R = Rectified during Inspection | RR = Repair Required | UR = Urgent Repair Essential | N/A = Not applicable

Station 1

				Station No:	
Ref:		Release & Retrieval Systems ('Off'-load Release Hook)		1	
OLH1	The correct position of the fall wire link / ring in the release hook should be such that the link / ring is fully engaged within the throat of the hook		Provide Digital Image	N/A	
OLH2	Visually inspect for damage or cracking at through hull clench plate area. Visually inspect hull clench plate securing bolt(s) for damage or corrotion		Provide Digital Image	N/A	
OLH3	The operating cable run from the hook to the operating handle. This cable must be inspected to ensure there are no breaks or deformation which could impair it's movement. Lubricate as required.			N/A	
OLH4	The attachment of the cable to the operating handle to be inspected to ensure tightness of the connection, and also freedom from obstruction.			N/A	
OLH5	The operating handle should be checked for freedom of movement. Ensure maintenance pendants are attached before any physical checks are carried out.			N/A	
OLH7	Check that the hook can be swung clear of the cam release pin, Check hook tail for any damage.			N/A	
OLH8	All exposed parts should be free from paint, rust and corrosion.			N/A	
OLH9	Check instruction labels are in place and in good condition.			N/A	
OLH10	60 Monthly - Carry out 1.1 Dynamic overload test of release and retrieval system as per MSC.402 (96).			N/A	
OLH11	60 MONTHLY - Remove hook and cam pin, visually inspect for damage or deformation, arrange for NDT testing. Inspect / replace clench plate / lifting shoe securing bolt(s).			N/A	
Ref:	Rescue Craft	Release & Retrieval Systems (Automatic Release Hook)		1	
ARH1	Visually check connection of Automatic Release Hook to the fall wire is secure.			S	
ARH2	Visually check that the actuating hand grip / tether is secure.			S	
ARH3	Visually check Automatic Release Hook for damage and corrosion free.			S	
ARH4	Visually check all operating signage and indicators are intact.			S	
ARH5	Ensure all fasteners are intact and secure (remove from fall wire if necessary).			S	
ARH6	Perform a function test by releasing and resetting the Automatic Release Hook (remove from fall wire if neccesary).			S	
ARH7	Secure Automatic Release Hook and tension fall wire by means of winch hand crank.			S	
ARH8	Actuate automatic release by means of hand grip / tether.			S	

ARH9	Release winch brake and observe that Release Hook opens automatically.	S	
ARH10	60 MONTHLY - Carry out 1.1 Dynamic overload test of release and retrieval system.	N/A	

I confirm all components inspected are in compliance with equipment specification.	**Print name:**	Micke Johanson	Signature:	21.09.2025 16:53:53

Survival Craft / Rescue Craft

Form No: QF-SER-486
Issued: Aug-21
Revision: 0

Inspection, Repair & Maintenance Specialists

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Station 1

			Station No:	
Ref:	Survival Craft / Rescue Craft Statutory Loose Equipment Inventory	Quantity:	1	Comment:
SLE1	Check working and general condition of emergency torch.	1	S	
SLE4	Check general condition of emergency torch batterie(s) (spares) and record quantity and expiry date (Min 1 Set).	2	S	
SLE5	Check quantity and integrity of torch bulb (spares) (Min 1 N°).	1	S	
SLE6	Check compass (including seal integrity) and record serial number.	1	S	
SLE7	Check general condition of boat hooks (Min 2 N° for Survival Craft) (Safety boat hook required for inflatable Rescue Boat).	1	S	
SLE8	Check general condition of bouyant oar(s) / paddle(s).	2	S	
SLE9	Check condition of sea anchor and line.	1	S	
SLE10	Check condition of painter (Min 2 N° for Survival Craft).	1	S	
SLE11	Check condition of bucket and lanyard (Min 2 N° for Survival Craft).	1	S	
SLE12	Check condition of boarding ladder.	1	S	
SLE13	Check general condition of fire extinguisher and record last service date. Last Service:	1	RR	
SLE15	Check condition of emergency tiller.	1	S	
SLE16	Check quantity of heaving / bouyant lines and inspect for signs of rot (Min 2 N° for Survival Craft).	2	S	
SLE17	Check condition of Jack-knife (Bouyant safety knife required for inflatable Rescue Boat).	1	S	
SLE18	Check general condition of radar reflector.	1	S	
SLE19	Check general condition of thermal protective aids (Min 2 N° for Rescue Boat).	2	S	
SLE22	Check general condition of first aid outfit in waterproof case / packaging. Record expiry date. Expiry date: 05.2027		S	
SLE32	Check operation of bilge pump. Ensure bilge / keel is free from any water / oil contamination prior to checking operation.	1	N/A	
SLE33	Check operation of search light.	1	S	
SLE34	Check general condition of sponges (Inflatable Rescue Boat only).	2	S	
SLE35	Check general condition of bellows / pump (Inflatable Rescue Boat only).	1	S	
SLE36	Check general condition of sponson repair kit (Inflatable Rescue Boat only).	1	S	

I confirm all components inspected are in	Print name:	Micke Johanson	Signature:	21.09.2025 16:54:40

compliance with equipment specification.				

Images

Launching appliances

Survival Craft

Hook

General