BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 096 Date 12/10/2025

General Information

Item Description	☐Technical Room B100 ☐Technical Room B200 ☐Technical Room B300 ☐Technical Room B400 ☒Electrolyzer ☐Fuel Cell ☐BESS ☐Water treatment package ☐Lower Deck LIGHING ☒Upper Deck (included access platform)-LIGHTING ☐_____
Reference	123A90-BPL-QHSE-PRO-00126 -Preservation Procedure 123A90-BPL-QHSE-PRO-00127 - Sea-fastening procedure
Walkdown Date	
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒Completed ☒Preservation up to 6 months in place and effective
The package key was handed over to Crosswind (refer to the Keys register)	☐ Confirmed NA
Notes	

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Checked items:

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-23	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-01	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-02	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-03	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-04	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-05	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-06	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-07	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-08	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-09	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-10	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-11	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-12	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-13	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-14	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-15	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-16	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-17	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-18	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-19	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-20	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-21	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-22	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-37	Emergency Lighting Stairs/Transition Piece	ELF-200N1-10-L3-02	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-37	Emergency Lighting Stairs/Transition Piece	ELF-200N1-10-L3-03	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-37	Emergency Lighting Stairs/Transition Piece	ELF-200N1-10-L3-05	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-37	Emergency Lighting Stairs/Transition Piece	ELF-200N1-10-L3-04	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-23	EMERGENCY LIGHT	E	LIGHT-FIXTURE	UD
83	~~83-36~~	Emergency Lighting Lower Deck	~~DP-200N1-Q9~~	EMERGENCY LIGHT LOWER DECKSPAREDP-200N1-Q9	E	FT-LIGHT	

STA IRS

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Removal of Transport Protections & Verification of Preservation

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
~~83~~	~~83-37~~	Emergency Lighting Stairs/Transition Piece	~~DP-200N1-Q10~~	EMERGENCY LIGHT ~~STAIRSSPAREDP-200N1-Q10~~	~~E~~	~~FT-LIGHT~~	
~~83~~	~~83-35~~	Emergency Lighting Upper Deck	~~DP-200N1-Q8~~	EMERGENCY LIGHT UPPER DECKSPAREDP-200N1-Q8	~~E~~	~~FT-LIGHT~~	
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-24	Emergency Lighting Fixture	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	ELF-200N1-08-L1-25	Emergency Lighting Fixture	E	LIGHT-FIXTURE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-05	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-06	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-08	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-07	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-09	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-10	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-11	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-12	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-14	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-15	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-16	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-17	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-18	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-19	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-20	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-03	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-04	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-37	Emergency Lighting Stairs/Transition Piece	EJB-200N1-10-L3-03	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-37	Emergency Lighting Stairs/Transition Piece	EJB-200N1-10-L3-04	JB - EMERGENCY LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-05	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-06	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-07	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-08	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-10	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-11	JB - NORMAL LIGHTING	E	JB-ELE	UD

SWITCH

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SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-09	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-12	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-13	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-14	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-15	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-16	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-17	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-18	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-19	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-02	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-03	JB - NORMAL LIGHTING	E	JB-ELE	UD
83	83-35	Emergency Lighting Upper Deck	EJB-200N1-08-L1-01	JB Emergency Lighting Upper Deck - Circuit No. 1	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-01	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-02	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-10	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-09	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-08	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-07	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-06	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-05	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-11	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-12	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-13	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-16	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-17	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-18	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-19	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-20	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-21	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-22	NORMAL LIGHT	E	LIGHT-FIXTURE	UD

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83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-04	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-24	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-25	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-40	Normal Lighting Upper Deck	ELF-200N1-02-L1-03	NORMAL LIGHT	E	LIGHT-FIXTURE	UD
83	83-41	Normal Lighting Lower Deck	DP-200N1-Q3	NORMAL LIGHT LOWER DECKSPAREDP-200N1-Q3	E	FT-LIGHT	
83	83-42	Normal Lighting Stairs/Transition Piece	DP-200N1-Q4	NORMAL LIGHT STAIRSSPAREDP-200N1-Q4	E	FT-LIGHT	
83	83-40	Normal Lighting Upper Deck	DP-200N1-Q2	NORMAL LIGHT UPPER DECKSPAREDP-200N1-Q2	E	FT-LIGHT	
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-02	Normal Lighting Fixture / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-06	Normal Lighting Fixture / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-07	Normal Lighting Fixture / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-10	Normal Lighting Fixture / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-20	Normal Lighting JB	E	JB-ELE	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-01	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-03	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-04	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-05	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-08	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-09	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-12	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-11	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-13	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD

SWITCH

CABLES

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-16	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-17	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-18	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-19	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-20	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-21	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-22	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-23	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-24	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-ELF-200N1-02-L1-25	Normal Lighting JB / Normal Lighting Fixture	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-02	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-05	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-06	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-07	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-03	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-08	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-09	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-10	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-11	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-12	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-13	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-14	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-15	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-16	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD

CABLES

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83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-17	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-18	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-19	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	P-EJB-200N1-02-L1-20	Normal Lighting JB / Normal Lighting JB	E	CABLE-ELE-LV	UD
83	83-40	Normal Lighting Upper Deck	EJB-200N1-02-L1-01	Normal Lighting Upper Deck - Circuit No. 1	E	JB-ELE	UD

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1. Sea Fastening Removal

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	NA	
1.2	Remove wooden supports from transformers	NA	
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)	NA	
1.4	Remove cargo straps from piping	NA	
1.5	Remove cargo straps from valves and actuators	NA	
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors	Y	
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways	NA	
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)	NA	
1.9	Remove Ballard fuel cell transport brackets (if installed)	NA	
1.10	All waste wood, straps, ropes have been collected and removed from BLPH	Y	

Notes

2. Preservation Integrity - Electrical & Instrumentation

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*

UD + PA LIGHT

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#	Item	Check Y/N/NA	Comments / Actions Required
2.3	Inspect preservation film or tape for damage	Y	
2-4	Confirm cable entries and spare penetrations remain sealed	Y	
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)	Y	
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	NA	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.	NA	☐Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.	Y	☐Lower Deck ☐Upper Deck (included access platform)

Notes

RM CW

3. Preservation Integrity – Mechanical & General

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	NA	
3.2	Inspect protective wraps on valves and mechanical equipment	NA	

3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)	NA	*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges		*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed		
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.		
3.6	Confirm valve insulation cushions are still in place and undamaged		
3.7	Verify vessels remain under nitrogen blanketing		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

Notes

RM CW

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	Y	
4.2	No transport-related damage found on equipment and structures	Y	
4.3	All preservation measures remain valid for 6 months of storage	Y	
4.4	Walkways/access areas clear, no loose items left	Y	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	NA	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date DANIELE RICCI PICICONI 15/10/25	Name / Signature / Date JAMIE MCALLISTER 15/10/25

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 009 Date 13/10/25

General Information

Item Description	☐Technical Room B100 ☐Technical Room B200 ☐Technical Room B300 ☐Technical Room B400 ☐Electrolyzer ☐Fuel Cell ☒BESS ☐Water treatment package ☐Lower Deck ☐Upper Deck (included access platform) ☐_____
Reference	123A90-BPL-QHSE-PRO-00126 -Preservation Procedure 123A90-BPL-QHSE-PRO-00127 - Sea-fastening procedure RECQON PROCEDURES AS LISTED IN THE PRESERVATION PROCEDURE
Walkdown Date	
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒Completed ☒Preservation up to 6 months in place and effective
The package key was handed over to Crosswind (refer to the Keys register)	☒Confirmed
Notes	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Checked Items:

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
85 ✓	85-00	BESS Package (A-85000)	A6/+02-QF1	AUX BESS LV1 CABINET - A6/+02-QF1	E	FT-MISC-ELE	
85 ✓	85-00	BESS Package (A-85000)	A6/+03-QF1	AUX BESS LV2 CABINET - A6/+03-QF1	E	FT-MISC-ELE	
85 ✓	85-00	BESS Package (A-85000)	A4/+04-QF1	AUX BESS PCS CABINET - A4/+04-QF1	E	FT-MISC-ELE	
85 ✓	85-00	BESS Package (A-85000)	A-85000	BESS	M	PACKAGE	LD
85	85-00	BESS Package (A-85000)	85001-CEC	BESS / 6.6KV HV Switchgear	E	CABLE-ELE-LV-MUL	LD/LD_B-100
85	85-00	BESS Package (A-85000)	P320PLC/B400-NET-001.01	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD/LD_B-400
85	85-00	BESS Package (A-85000)	P320PLC/B400-NET-001.02	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD/LD_B-400

CABLES

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

1. Sea Fastening Removal

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	Y	
1.2	Remove wooden supports from transformers	Y	
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)	Y	
1.4	Remove cargo straps from piping	NA	
1.5	Remove cargo straps from valves and actuators	NA	
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors	NA	
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways	NA	
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)	NA	
1.9	Remove Ballard fuel cell transport brackets (if installed)	NA	
1.10	All waste wood, straps, ropes have been collected and removed from BLPH	Y	

Notes

RM CW

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

2. Preservation Integrity - Electrical & Instrumentation

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact	Y	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.3	Inspect preservation film or tape for damage	NA	
2-4	Confirm cable entries and spare penetrations remain sealed	Y	
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)	Y	
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	NA	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	NA	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.	NA	☐Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.	NA	☐Lower Deck ☐Upper Deck (included access platform)

Notes

2.2. DESICANT BAGS REMOVED BECAUSE FULL

CW

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

3. Preservation Integrity - Mechanical & General

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	NA	
3.2	Inspect protective wraps on valves and mechanical equipment		
3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges		*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed		
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.		
3.6	Confirm valve insulation cushions are still in place and undamaged		
3.7	Verify vessels remain under nitrogen blanketing		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

Notes

RM CW

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	Y	
4.2	No transport-related damage found on equipment and structures	Y	
4.3	All preservation measures remain valid for 6 months of storage	Y	
4.4	Walkways/access areas clear, no loose items left	Y	
4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	NA	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

* INTERNAL FIRE DETECTION & VENTILATION SYSTEM ENERGISED
* ADDITIONAL EXTERNAL SOUNDER ADDED FOR ALERT

Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date DANIELE RICCI PICCIONI 15/10/25	Name / Signature / Date JAMIE MCALLISTER 15/10/25

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 008 Date 12/10/2025

General Information

Item Description	☐Technical Room B100 ☐Technical Room B200 ☐Technical Room B300 ☐Technical Room B400 ☐Electrolyzer ☒Fuel Cell ☐BESS ☐Water treatment package ☐Lower Deck ☐Upper Deck (included access platform) ☐_____
Reference	123A90-BPL-QHSE-PRO-00126 -Preservation Procedure 123A90-BPL-QHSE-PRO-00127 - Sea-fastening procedure BALLARD PROCEDURES AS LISTED IN THE PRESERVATION PROCEDURE
Walkdown Date	
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒Completed ☐ Preservation up to 6 months in place and effective NA
The package key was handed over to Crosswind (refer to the Keys register)	☒Confirmed

Notes

NO PRESERVATION PRESENT IN THE PACKAGE AT PER VENDOR INSTRUCTIONS

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Checked Items:

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
80 ✓	80-00	Hydrogen Fuel Cell Package (A-80000)	80-UCP-001/B400-NET-001.01	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	UD/LD_B-400
80 ✓	80-00	Hydrogen Fuel Cell Package (A-80000)	80-UCP-001/B400-NET-001.02	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	UD/LD_B-400
80 ✓	80-00	Hydrogen Fuel Cell Package (A-80000)	A-80000	Fuel Cell	M	PACKAGE	UD

CW

RM

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

1. Sea Fastening Removal

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	NA	
1.2	Remove wooden supports from transformers		
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)		
1.4	Remove cargo straps from piping		
1.5	Remove cargo straps from valves and actuators		
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors		
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways		
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)		
1.9	Remove Ballard fuel cell transport brackets (if installed)		
1.10	All waste wood, straps, ropes have been collected and removed from BLPH		

Notes

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

2. Preservation Integrity – Electrical & Instrumentation

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	NA	*Check only if the panel shows damage or preservation appears compromised – do not open otherwise.*
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact		*Check only if the panel shows damage or preservation appears compromised – do not open otherwise.*
2.3	Inspect preservation film or tape for damage		
2-4	Confirm cable entries and spare penetrations remain sealed		
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)		
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.		*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.		*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.		☐Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.		☐Lower Deck ☐Upper Deck (included access platform)

Notes

RM CW

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

3. Preservation Integrity – Mechanical & General

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	NA	
3.2	Inspect protective wraps on valves and mechanical equipment		
3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges		*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed		
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.		
3.6	Confirm valve insulation cushions are still in place and undamaged		
3.7	Verify vessels remain under nitrogen blanketing		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

Notes

RM



CW



BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	NA	
4.2	No transport-related damage found on equipment and structures	Y	
4.3	All preservation measures remain valid for 6 months of storage	NA	
4.4	Walkways/access areas clear, no loose items left	Y	
4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	NA	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date DANIELE RICCI RICCIONI 15/10/25	Name / Signature / Date JAMIE McALLISTER 15/10/25

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 007 Date 12/10/2025

General Information

Item Description	☐Technical Room B100 ☐Technical Room B200 ☐Technical Room B300 ☐Technical Room B400 ☐Electrolyzer ☐Fuel Cell ☐BESS ☐Water treatment package ☒Lower Deck LIGHTING ☐Upper Deck (included access platform) ☐_____
Reference	123A90-BPL-QHSE-PRO-00126 -Preservation Procedure 123A90-BPL-QHSE-PRO-00127 - Sea-fastening procedure
Walkdown Date	
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒Completed ☒Preservation up to 6 months in place and effective
The package key was handed over to Crosswind (refer to the Keys register)	☐ Confirmed NA
Notes	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Checked items:

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-01	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-02	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-03	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-04	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-05	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-06	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-07	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-08	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-09	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-12	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-13	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-14	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-15	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-10	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-11	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-16	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-17	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-18	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-19	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-20	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-21	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-22	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-23	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-37	Emergency Lighting Stairs/Transition Piece	ELF-200N1-10-L3-01	EMERGENCY LIGHT	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-26	Emergency Lighting Fixture	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	ELF-200N1-09-L2-27	Emergency Lighting Fixture	E	LIGHT-FIXTURE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-05	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-06	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-07	JB - EMERGENCY LIGHTING	E	JB-ELE	LD

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-08	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-09	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-10	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-11	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-12	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-13	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-14	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-15	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-16	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-02	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-04	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-37	Emergency Lighting Stairs/Transition Piece	EJB-200N1-10-L3-02	JB - EMERGENCY LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-05	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-06	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-07	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-08	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-09	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-10	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-11	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-12	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-13	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-14	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-02	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-03	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-04	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-42	Normal Lighting Stairs/Transition Piece	EJB-200N1-04-L3-02	JB - NORMAL LIGHTING	E	JB-ELE	LD
83	83-36	Emergency Lighting Lower Deck	EJB-200N1-09-L2-01	JB Emergency Lighting Lower Deck - Circuit No. 1	E	JB-ELE	LD
83	83-37	Emergency Lighting Stairs/Transition Piece	EJB-200N1-10-L3-01	JB Emergency Lighting stairs	E	JB-ELE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-01	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-02	NORMAL LIGHT	E	LIGHT-FIXTURE	LD

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BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-03	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-04	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-05	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-06	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-07	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-08	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-09	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-10	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-11	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-12	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-13	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-14	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-15	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	ELF-200N1-03-L2-16	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-42	Normal Lighting Stairs/Transition Piece	ELF-200N1-04-L3-02	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-42	Normal Lighting Stairs/Transition Piece	ELF-200N1-04-L3-01	NORMAL LIGHT	E	LIGHT-FIXTURE	LD
83	83-41	Normal Lighting Lower Deck	EJB-200N1-03-L2-01	Normal Lighting Lower Deck - Circuit No. 1	E	JB-ELE	LD
83	83-42	Normal Lighting Stairs/Transition Piece	EJB-200N1-04-L3-01	Normal Lighting stairs	E	JB-ELE	LD

→ TP STAIRS

CW

RM

LD LIGHT

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

1. Sea Fastening Removal

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	NA	
1.2	Remove wooden supports from transformers	NA	
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)	NA	
1.4	Remove cargo straps from piping	NA	
1.5	Remove cargo straps from valves and actuators	NA	
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors	Y	
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways	NA	
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)	NA	
1.9	Remove Ballard fuel cell transport brackets (if installed)	NA	
1.10	All waste wood, straps, ropes have been collected and removed from BLPH	Y	

Notes

ALL THE WOODS HAS BEEN REMOVED FROM LIGHTING POLES

RM

CW

2. Preservation Integrity - Electrical & Instrumentation

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

#	Item	Check Y/N/NA	Comments / Actions Required
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact	NA	*Check only if the panel shows damage or preservation appears compromised – do not open otherwise.*
2.3	Inspect preservation film or tape for damage	Y	
2-4	Confirm cable entries and spare penetrations remain sealed	Y	
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)	Y	
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	NA	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.	NA	☐Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.	Y	☐Lower Deck ☐Upper Deck (included access platform)

Notes

2.9 LIGHT ELF-200N1-09-L2-16 IS ON ONLY IN EMERGENCY MODE (*)

RM CW

3. Preservation Integrity – Mechanical & General

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	NA	

3.2	Inspect protective wraps on valves and mechanical equipment	NA	
3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges		*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed		
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.		
3.6	Confirm valve insulation cushions are still in place and undamaged		
3.7	Verify vessels remain under nitrogen blanketing		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

Notes

RM CW

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	Y	
4.2	No transport-related damage found on equipment and structures	Y	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

4.3	All preservation measures remain valid for 6 months of storage	Y	
4.4	Walkways/access areas clear, no loose items left	Y	
4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	NA	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date DANIELE RICCI PICCALONI 15/10/25	Name / Signature / Date JAMIE MCALLISTER 15/10/25

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 005 Date 12/10/2025

General Information

Item Description	☐Technical Room B100 ☐Technical Room B200 ☐Technical Room B300 ☐Technical Room B400 ☐Electrolyzer ☐Fuel Cell ☐BESS ☒Water treatment package ☐Lower Deck ☐Upper Deck (included access platform) ☐_____
Reference	123A90-BPL-QHSE-PRO-00126 -Preservation Procedure 123A90-BPL-QHSE-PRO-00127 - Sea-fastening procedure
Walkdown Date	
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒Completed ☒Preservation up to 6 months in place and effective
The package key was handed over to Crosswind (refer to the Keys register)	☒Confirmed
Notes	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Checked Items:

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
50 ✓	50-10	Water Desalination Package & Distribution	50-LP-001/B400-NET-001	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD/LD_B-400
50	50-10	Water Desalination Package & Distribution	JB-500E8	JB Water treatment package 1	E	JB-ELE	UD
50	50-10	Water Desalination Package & Distribution	JB-500F8	JB Water treatment package 2	E	JB-ELE	UD
50 ✓	50-10	Water Desalination Package & Distribution	A-50000	Water Treatment Package	M	PACKAGE	LD

✓ 50-LP-002

CW

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

1. Sea Fastening Removal

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	NA	
1.2	Remove wooden supports from transformers	NA	
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)	Y	NO WOOD PRESENT
1.4	Remove cargo straps from piping	NA	
1.5	Remove cargo straps from valves and actuators	NA	
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors	NA	
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways	NA	
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)	NA	
1.9	Remove Ballard fuel cell transport brackets (if installed)	NA	
1.10	All waste wood, straps, ropes have been collected and removed from BLPH	Y	

Notes

CW

RN

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

2. Preservation Integrity - Electrical & Instrumentation

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.3	Inspect preservation film or tape for damage	Y	
2-4	Confirm cable entries and spare penetrations remain sealed	Y	
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)	Y	
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	NA	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.	NA	☐Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.	NA	☐Lower Deck ☐Upper Deck (included access platform)

Notes

2.1 NO DAMAGE ON PRESERVATION FILM

CW

RM

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

3. Preservation Integrity - Mechanical & General

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	NA	
3.2	Inspect protective wraps on valves and mechanical equipment	NA	
3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)	NA	*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges	NA	*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed		
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.		
3.6	Confirm valve insulation cushions are still in place and undamaged		
3.7	Verify vessels remain under nitrogen blanketing		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

Notes

ALL ITEMS ARE INSIDE THE CONTAINER

CW PM

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	Y	
4.2	No transport-related damage found on equipment and structures	Y	
4.3	All preservation measures remain valid for 6 months of storage	Y	
4.4	Walkways/access areas clear, no loose items left	Y	
4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	NA	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

NEW FILTERS LEFT INSIDE THE PACKAGE

Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date DANIELE RICCI PICCONI 15/10/25	Name / Signature / Date JAMIE M'ALLISTER 15/10/25

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 001 Date 11/10/2025

General Information

Item Description	☐Technical Room B100 ☐Technical Room B200 ☐Technical Room B300 ☒Technical Room B400 ☐Electrolyzer ☐Fuel Cell ☐BESS ☐Water treatment package ☐Lower Deck ☐Upper Deck (included access platform) ☐_____
Reference	123A90-BPL-QHSE-PRO-00126 -Preservation Procedure 123A90-BPL-QHSE-PRO-00127 – Sea-fastening procedure
Walkdown Date	
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒Completed ☒Preservation up to 6 months in place and effective
The package key was handed over to Crosswind (refer to the Keys register)	☒Confirmed
Notes	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Checked Items:

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
86	86-20	Fibre Optic Links	CP-100E1/B400-NET-001.01	66 kV GIS Local Control Panel / Network Cabinet / EMCS System	T	OFC-TEL	LD_B-100/LD_B-400
86	86-20	Fibre Optic Links	CP-100E1/B400-NET-001.02	66 kV GIS Local Control Panel / Network Cabinet / EMCS System	T	OFC-TEL	LD_B-100/LD_B-400
20	20-00	Electrolyser Package (A-20000)	20-UCP-001/B400-NET-001.01	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	UD/LD_B-400
20	20-00	Electrolyser Package (A-20000)	20-UCP-001/B400-NET-001.02	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	UD/LD_B-400
50	50-10	Water Desatination Package & Distribution	50-LP-001/B400-NET-001	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD/LD_B-400
63	63-00	Instrument Air Package (A-63000)	63-LP-001/B400-NET-001	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	UD/LD_B-400
64	64-00	Nitrogen Generator Package (U-64000)	64-LP-001/B400-NET-001	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD/LD_B-400
77	77-10	HVAC HV/MV Switchgear Room B-100	B100-HSB-001/B400-NET-001	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD_B-100/LD_B-400
77	77-20	HVAC LV Switchgear Room B-400	B400-NET-001	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD_B-400
77	77-30	HVAC UPS Equipment Room B-300	B300-HSB-001/B400-NET-001	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD_B-300/LD_B-400
80	80-00	Hydrogen Fuel Cell Package (A-80000)	80-UCP-001/B400-NET-001.01	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	UD/LD_B-400
80	80-00	Hydrogen Fuel Cell Package (A-80000)	80-UCP-001/B400-NET-001.02	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	UD/LD_B-400
85	85-00	BESS Package (A-85000)	P320PLC/B400-NET-001.01	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD/LD_B-400
85	85-00	BESS Package (A-85000)	P320PLC/B400-NET-001.02	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD/LD_B-400
77	77-40	HVAC I&T Equipment Room B-400	B400-HSB-001/B400-NET-001	Distribution & HVAC Panel/Network Cabinet	T	CABLE-TEL-RJ45	LD_B-400
87	87-00	Power Distribution System (EMCS)	B400-EMCS-001	EMCS Cabinet	I	CAB-PAN-INDOOR	LD_B-400
70	70-00	F&G Control System	B400-FGS-002	FGS Marshalling Cabinet 1	I	CAB-PAN-INDOOR	LD_B-400
70	70-00	F&G Control System	B400-FGS-003	FGS Marshalling Cabinet 2	I	CAB-PAN-INDOOR	LD_B-400
70	70-00	F&G Control System	B400-FGS-001	FGS System Cabinet	I	CAB-PAN-INDOOR	LD_B-400
77	77-40	HVAC I&T Equipment Room B-400	B-400	I&T Equipment Room B-400	M	PACKAGE	LD_B-400
86	86-00	Data Networks	B400-NET-001	Network Cabinet	I	CAB-PAN-INDOOR	LD_B-400
86	86-00	Data Networks	B400-SRV-001	Server Cabinet ITER	I	CAB-PAN-INDOOR	LD_B-400
79	79-00	Emergency Shutdown Systems (SIS)	B400-SIS-001	SIS -Controller and I/O Cabinet	I	CAB-PAN-INDOOR	LD_B-400

WITHIN CABINET

CW

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

1. Sea Fastening Removal

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	NA	
1.2	Remove wooden supports from transformers	NA	
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)	Y	
1.4	Remove cargo straps from piping	NA	
1.5	Remove cargo straps from valves and actuators	NA	
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors	NA	
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways	NA	
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)	NA	
1.9	Remove Ballard fuel cell transport brackets (if installed)	NA	
1.10	All waste wood, straps, ropes have been collected and removed from BLPH	Y	

Notes

CW

2. Preservation Integrity - Electrical & Instrumentation

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	Y	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

#	Item	Check Y/N/NA	Comments / Actions Required
2.3	Inspect preservation film or tape for damage	Y	
2-4	Confirm cable entries and spare penetrations remain sealed	Y	
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)	Y	
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.	NA	☐Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.	NA	☐Lower Deck ☐Upper Deck (included access platform)

Notes

CW RM

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3. Preservation Integrity - Mechanical & General

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	N/A	
3.2	Inspect protective wraps on valves and mechanical equipment		

3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges		*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed		
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.		
3.6	Confirm valve insulation cushions are still in place and undamaged	NA	
3.7	Verify vessels remain under nitrogen blanketing		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

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RM

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	Y	
4.2	No transport-related damage found on equipment and structures	Y	
4.3	All preservation measures remain valid for 6 months of storage	Y	
4.4	Walkways/access areas clear, no loose items left	Y	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	NA	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date DANIELE RICCI RICCIONI 15/10/25	Name / Signature / Date JAMIE MCALLISTER 15/10/25

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 003 Date 11/10/2025

General Information

Item Description	☐Technical Room B100 ☐Technical Room B200 ☒Technical Room B300 ☐Technical Room B400 ☐Electrolyzer ☐Fuel Cell ☐BESS ☐Water treatment package ☐Lower Deck ☐Upper Deck (included access platform) ☐_____
Reference	123A90-BPL-QHSE-PRO-00126 -Preservation Procedure 123A90-BPL-QHSE-PRO-00127 – Sea-fastening procedure
Walkdown Date	
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒Completed ☒Preservation up to 6 months in place and effective
The package key was handed over to Crosswind (refer to the Keys register)	☒Confirmed
Notes	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

CHECKED ITEMS

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
✓ 70	70-00-14	#N/D	950-JE-04205	AI JB TO FGS	I	JB-INS	LD_B-300
✓ 70	70-00-15	#N/D	950-JE-04208	AI JB TO FGS	I	JB-INS	LD_B-300
72	72-00	NAVAID	BA-200F2	Battery Bank for NAVAID	E	BATTERY	LD_B-300
✓ 84	84-20	AC 15 kVA UPS System (UP-200F4)	BA-200F4A	Battery Rack GEL VRLA-20Y for AC UPS 15 kVA	E	BATTERY	LD_B-300
✓ 84	84-20	AC 15 kVA UPS System (UP-200F4)	BA-200F4B	Battery Rack GEL VRLA-20Y for AC UPS 15 kVA	E	BATTERY	LD_B-300
✓ 84	84-10	AC 35 kVA UPS System (UP-200F3)	BA-200F3A	Battery Rack GEL VRLA-7Y for AC UPS 35 kVA	E	BATTERY	LD_B-300
✓ 84	84-10	AC 35 kVA UPS System (UP-200F3)	BA-200F3B	Battery Rack GEL VRLA-7Y for AC UPS 35 kVA	E	BATTERY	LD_B-300
✓ 77	77-30	HVAC UPS Equipment Room B-300	B300-HSB-001/B400-NET-001	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD_B-300/LD_B-400
✓ 77	77-30	HVAC UPS Equipment Room B-300	B300-HSB-001	Distribution & HVAC Panel - Shelter AC UPS Fitted with UPS System Equipment Room	E	DIST-SWBD	LD_B-300
✓ 70	70-00-27	#N/D	950-JE-04207	DO JB TO FGS	I	JB-INS	LD_B-300
✓ 77	77-30	HVAC UPS Equipment Room B-300	B-300	Shelter AC UPS Fitted with UPS System Equipment Room B-300	M	PACKAGE	LD_B-300

CW
JMC

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

1. Sea Fastening Removal

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	Y	
1.2	Remove wooden supports from transformers	NA	
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)	Y	
1.4	Remove cargo straps from piping	NA	
1.5	Remove cargo straps from valves and actuators	NA	
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors	NA	
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways	NA	
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)	NA	
1.9	Remove Ballard fuel cell transport brackets (if installed)	NA	
1.10	All waste wood, straps, ropes have been collected and removed from BLPH	Y	

Notes

CW

JMCA

2. Preservation Integrity - Electrical & Instrumentation

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	Y	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

#	Item	Check Y/N/NA	Comments / Actions Required
2.3	Inspect preservation film or tape for damage	Y	
2-4	Confirm cable entries and spare penetrations remain sealed	Y	
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)	Y	
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.	NA	☐Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.	NA	☐Lower Deck ☐Upper Deck (included access platform)

Notes

CW JMKA

RM

3. Preservation Integrity - Mechanical & General

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	NA	
3.2	Inspect protective wraps on valves and mechanical equipment		

3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges		*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed		
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.	N/A	
3.6	Confirm valve insulation cushions are still in place and undamaged		
3.7	Verify vessels remain under nitrogen blanketing		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

Notes

CW

MCA

RM

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	Y	
4.2	No transport-related damage found on equipment and structures	Y	
4.3	All preservation measures remain valid for 6 months of storage	Y	
4.4	Walkways/access areas clear, no loose items left	Y	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	NA	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date DANIELE RICCI PICCIONI 15/10/2025	Name / Signature / Date JAMIE MCALLISTER 15/10/25

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 002 Date 11/10/2025

General Information

Item Description	☒Technical Room B100 ☐Technical Room B200 ☐Technical Room B300 ☐Technical Room B400 ☐Electrolyzer ☐Fuel Cell ☐BESS ☐Water treatment package ☐Lower Deck ☐Upper Deck (included access platform) ☐_____
Reference	123A90-BPL-QHSE-PRO-00126 -Preservation Procedure 123A90-BPL-QHSE-PRO-00127 – Sea-fastening procedure
Walkdown Date	
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒Completed ☒Preservation up to 6 months in place and effective
The package key was handed over to Crosswind (refer to the Keys register)	☒Confirmed
Notes	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Checked Items:

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
86	86-20	Fibre Optic Links	CP-100E1/B400-NET-001.01	66 kV GIS Local Control Panel / Network Cabinet / EMCS System	T	OFC-TEL	LD_B-100/LD_B-400
86	86-20	Fibre Optic Links	CP-100E1/B400-NET-001.02	66 kV GIS Local Control Panel / Network Cabinet / EMCS System	T	OFC-TEL	LD_B-100/LD_B-400
81	81-10	GIS 66 kV (HNA6-AFA70)	HNA6-AFA70	66 kV Switchgear (GIS)	E	SWBD-HV	LD_B-100
70	70-00-20	#N/D	950-JE-06201	AI JB TO FGS	I	JB-INS	LD_B-100
70	70-00-21	#N/D	950-JE-06204	AI JB TO FGS	I	JB-INS	LD_B-100
84	84-00	DC 10 kVA UPS System (UP-200F1)	BA-200F1	Battery Bank for DC UPS 10 kVA	E	BATTERY	LD_B-100
85	85-00	BESS Package (A-85000)	85001-CEC	BESS / 6.6KV HV Switchgear	E	CABLE-ELE-LV-MUL	LD/LD_B-100
77	77-10	HVAC HV/MV Switchgear Room B-100	B100-HSB-001/B400-NET-001	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	LD_B-100/LD_B-400
70	70-00-30	#N/D	950-JE-06203	DO JB TO FGS	I	JB-INS	LD_B-100
~~55~~	~~55-00~~	~~Waste Water Disposal~~	~~C-55-LIT-001/00-JE-11005~~	~~LEVEL TRANSMITTER / MARSHALLING PCS~~	~~I~~	~~CABLE-INS-MUL~~	~~LD/LD_B-100_Ext~~
82	82-00	MV 6.6 kV Switchboard (SG-100D1)	SG-100D1	MV 6,6kV Switchgear	E	SWBD-HV	LD_B-100
77	77-10	HVAC HV/MV Switchgear Room B-100	B-100	Shelter HV-MV (66 kV / 6,6 kV) Switchroom B-100	M	PACKAGE	LD_B-100

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

1. Sea Fastening Removal

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	Y	
1.2	Remove wooden supports from transformers	N/A	
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)	Y	
1.4	Remove cargo straps from piping	N/A	
1.5	Remove cargo straps from valves and actuators	N/A	
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors	N/A	
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways	N/A	
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)	N/A	
1.9	Remove Ballard fuel cell transport brackets (if installed)	N/A	
1.10	All waste wood, straps, ropes have been collected and removed from BLPH	Y	

Notes

HOUSEKEEPING DONE ✓

CW

JMA

RM

2. Preservation Integrity – Electrical & Instrumentation

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	Y	*Check only if the panel shows damage or preservation appears compromised – do not open otherwise.*
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact	N/A	*Check only if the panel shows damage or preservation appears compromised – do not open otherwise.*

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

#	Item	Check Y/N/NA	Comments / Actions Required
2.3	Inspect preservation film or tape for damage	Y	
2-4	Confirm cable entries and spare penetrations remain sealed	Y	
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)	Y	
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.	N/A	☐Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.	N/A	☐Lower Deck ☐Upper Deck (included access platform)

Notes

PRESERVED ITEMS WITHIN PANELS NOT CHECKED DUE TO PANEL PRESERVATION

JMCA RM

3. Preservation Integrity - Mechanical & General

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	NA	
3.2	Inspect protective wraps on valves and mechanical equipment	NA	

3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)	NA	*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges		*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed		
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.		
3.6	Confirm valve insulation cushions are still in place and undamaged		
3.7	Verify vessels remain under nitrogen blanketing		*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.		*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

Notes

CW
JMCA

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	Y	
4.2	No transport-related damage found on equipment and structures	Y	
4.3	All preservation measures remain valid for 6 months of storage	Y	
4.4	Walkways/access areas clear, no loose items left	Y	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	NA	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date DANIELE RICCI PICCIONI 15/10/2025	Name / Signature / Date JAMIE MCALLISTER 15/10/25

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 001 Date 10/10/2025

General Information

Item Description	☐Technical Room B100 ☒Technical Room B200 ☐Technical Room B300 ☐Technical Room B400 ☐Electrolyzer ☐Fuel Cell ☐BESS ☐Water treatment package ☐Lower Deck ☐Upper Deck (included access platform) ☐_____
Reference	123A90-PML-QHSE-PRO-00126 123A90-PML-QHSE-PRO-00127
Walkdown Date	10/10/2025
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒Completed ☒Preservation up to 6 months in place and effective
The package key was handed over to Crosswind (refer to the Keys register)	☒Confirmed NA CONFIRMED

Notes

TAGS CHECKED:

950-JE-04201
950-JE-04203
950-JE-04204
B200-HSB-001
SG-200N1
SG-200D2
B-200 (GENERAL TAG OF CONTAINER)
CN-200-N1
77-HS-004A
77-HS-005A
77-HS-006A

BLPH Walkdown Checklist 001
Removal of Transport Protections & Verification of Preservation

1. Sea Fastening Removal CHECKED ON 10/10/2025

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	NA	
1.2	Remove wooden supports from transformers	NA	
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)	Y	
1.4	Remove cargo straps from piping	NA	
1.5	Remove cargo straps from valves and actuators	NA	
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors	Y	
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways	NA	
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)	NA	
1.9	Remove Ballard fuel cell transport brackets (if installed)	NA	
1.10	All waste wood, straps, ropes have been collected and removed from BLPH	Y	(1)

Notes

(1) SEA-FASTENING MATERIAL REMOVED FROM THE CONTAINER AND COLLECTED OUTSIDE.

GENERAL NOTE : HOUSEKEEPING TO BE CARRIED OUT.

CW JMCA

ROSEN MARINO

BLPH Walkdown Checklist 001
Removal of Transport Protections & Verification of Preservation

2. Preservation Integrity – Electrical & Instrumentation CHECKED ON 10/10/2025

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	X	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.3	Inspect preservation film or tape for damage	Y	
2-4	Confirm cable entries and spare penetrations remain sealed	Y	
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)	Y	
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.	(1) (2)	☒Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.	NA	☐Lower Deck ☐Upper Deck (included access platform)

Notes

(1) ENERGISATION TO BE COMPLETED.
THIS ACTIVITY IS NOT DIRECTLY CONNECTED TO PRESERVATION.

CW
MCA

ROSSETI MARINO

(2) Y - ENERGIZATION ACHIEVED ON 11/10/2025

BLPH Walkdown Checklist 001
Removal of Transport Protections & Verification of Preservation

3. Preservation Integrity – Mechanical & General CHECKED ON 10/10/2025

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	NA	
3.2	Inspect protective wraps on valves and mechanical equipment	NA	
3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)	NA	*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges	NA	*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed	NA	
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.	Y	
3.6	Confirm valve insulation cushions are still in place and undamaged	NA	
3.7	Verify vessels remain under nitrogen blanketing	NA	*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.	NA	*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.	NA	*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

Notes

ROSETTI MARINO

10/10/2025

BLPH Walkdown Checklist 001
Removal of Transport Protections & Verification of Preservation

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	Y	
4.2	No transport-related damage found on equipment and structures	Y	
4.3	All preservation measures remain valid for 6 months of storage	Y	
4.4	Walkways/access areas clear, no loose items left	Y	
4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	Y	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

BATTERY VOLTAGE WITNESS

5. Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date	Name / Signature / Date
DANIELE RICCI PICCIONI 15/10/2025	JAMIE McALLISTER 15/10/25

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 012 Date 12/10/2023

General Information

Item Description	☐Technical Room B100 ☐Technical Room B200 ☐Technical Room B300 ☐Technical Room B400 ☒Electrolyzer ☐Fuel Cell ☐BESS ☐Water treatment package ☐Lower Deck ☐Upper Deck (included access platform) ☐_____
Reference	123A90-BPL-QHSE-PRO-00126 -Preservation Procedure 123A90-BPL-QHSE-PRO-00127 – Sea-fastening procedure ELOGEN PROCEDURES AS LISTED IN THE PRESERVATION PROCEDURE
Walkdown Date	
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒ Completed ☒Preservation up to 6 months in place and effective
The package key was handed over to Crosswind (refer to the Keys register)	☒Confirmed
Notes KEYS ALREADY WITHIN CW	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Checked Items:

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
20	20-00	Electrolyser Package (A-20000)	20-UCP-001/B400-NET-001.01	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	UD/LD_B-400
20	20-00	Electrolyser Package (A-20000)	20-UCP-001/B400-NET-001.02	COMMUNICATION / NETWORK CABINET	T	CABLE-TEL-RJ45	UD/LD_B-400
20	20-00	Electrolyser Package (A-20000)	A-20000	Electrolyser Auxiliary Load	M	PACKAGE	UD

CW

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

2. Preservation Integrity – Electrical & Instrumentation

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	NA	*Check only if the panel shows damage or preservation appears compromised – do not open otherwise.*
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact	NA	*Check only if the panel shows damage or preservation appears compromised – do not open otherwise.*
2.3	Inspect preservation film or tape for damage	Y	
2-4	Confirm cable entries and spare penetrations remain sealed	Y	
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)	Y/N	See note
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	NA	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.	NA	☐Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.	NA	☐Lower Deck ☐Upper Deck (included access platform)

Notes

2.6 ON PANEL SSI-1000 FANS ARE NOT COVERED (See pictures)

2.5 WATER ON FLOOR OF WP1

2.5 IN WP4 WATER BELOW HVAC DUCT (See pictures)

CW 12m

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

1. Sea Fastening Removal

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	NA	
1.2	Remove wooden supports from transformers	NA	NO WOOD PRESENT
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)	NA	
1.4	Remove cargo straps from piping	NA	
1.5	Remove cargo straps from valves and actuators	NA	
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors	NA	
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways	NA	
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)	NA	
1.9	Remove Ballard fuel cell transport brackets (if installed)	NA	
1.10	All waste wood, straps, ropes have been collected and removed from BLPH	Y	

Notes

CW RM

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

3. Preservation Integrity – Mechanical & General

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	NA	
3.2	Inspect protective wraps on valves and mechanical equipment	NA	
3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)	~~NA~~ Y^	*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges	~~N~~ Y*	*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed	NA	
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.	Y	
3.6	Confirm valve insulation cushions are still in place and undamaged	Y	
3.7	Verify vessels remain under nitrogen blanketing	NA	*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.	NA	*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.	NA	*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

Notes

3.3 NOT POSSIBLE ~~[illegible]~~ UNTIL SEALED DOOR BE UNBOLTED

*3.3 (13/10/25) WATER FLUSHED AND REPLACED (Y)

3.2 DURING PRESERVATION ELOGEN DID NOT INSTALL A PRESSURE GAUGE SO IT IS NOT POSSIBLE TO CHECK WITHOUT POWERING THE PACKAGE.

^3.2 CHECKED ON 15/10/2025 - 0.4 barg

CW

RM

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	Y	
4.2	No transport-related damage found on equipment and structures	Y	
4.3	All preservation measures remain valid for 6 months of storage	Y	
4.4	Walkways/access areas clear, no loose items left	Y	
4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	NA	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

- ON INSPECTION OF WP1 WATER INGRESS WAS NOTED, FURTHER INVESTIGATION REQUIRED TO DETERMINE SOURCE

Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date DANIELE RICCI PICCIONI 15/10/25	Name / Signature / Date JAMIE MCALLISTER 15/10/25

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 011 Date 16/10/2025

General Information

Item Description	☐Technical Room B100 ☐Technical Room B200 ☐Technical Room B300 ☐Technical Room B400 ☐Electrolyzer ☐Fuel Cell ☐BESS ☐Water treatment package ☐Lower Deck ☒Upper Deck (included access platform) ☐_____
Reference	123A90-BPL-QHSE-PRO-00126 -Preservation Procedure 123A90-BPL-QHSE-PRO-00127 - Sea-fastening procedure
Walkdown Date	
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒Completed ☒Preservation up to 6 months in place and effective
The package key was handed over to Crosswind (refer to the Keys register)	☒Confirmed NOTE (1)

Notes

(1) LO/LC LOCK'S KEYS HANDED OVER

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Checked items:

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
70	70-00-01	#N/D	950-JE-01101	AI JB TO FGS	I	JB-INS	UD
70	70-00-02	#N/D	950-JE-01102	AI JB TO FGS	I	JB-INS	UD
70	70-00-04	#N/D	950-JE-02101	AI JB TO FGS	I	JB-INS	UD
70	70-00-05	#N/D	950-JE-02102	AI JB TO FGS	I	JB-INS	UD
70	70-00-06	#N/D	950-JE-02103	AI JB TO FGS	I	JB-INS	UD
70	70-00-07	#N/D	950-JE-03101	AI JB TO FGS	I	JB-INS	UD
70	70-00-08	#N/D	950-JE-03102	AI JB TO FGS	I	JB-INS	UD
87	87-10-01	#N/D	00-JE-11001	AI/AO JB TO PCS	I	JB-INS	UD
87	87-10-02	#N/D	00-JE-11002	AI/AO JB TO PCS	I	JB-INS	UD
87	87-10-03	#N/D	00-JE-11003	AI/AO JB TO PCS	I	JB-INS	UD
79	79-00-01	#N/D	00-JE-21001	AI/AO JB TO SIS	I	JB-INS	UD
79	79-00-02	#N/D	00-JE-21002	AI/AO JB TO SIS	I	JB-INS	UD
25	25-01	Hydrogen Storage Vessel A (V-25001A)	25-PG-031	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-01	Hydrogen Storage Vessel A (V-25001A)	25-PG-035	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-02	Hydrogen Storage Vessel B (V-25001B)	25-PG-032	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-02	Hydrogen Storage Vessel B (V-25001B)	25-PG-037	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-03	Hydrogen Storage Vessel C (V-25001C)	25-PG-033	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-03	Hydrogen Storage Vessel C (V-25001C)	25-PG-040	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-04	Hydrogen Storage Vessel D (V-25001D)	25-PG-034	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-04	Hydrogen Storage Vessel D (V-25001D)	25-PG-043	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-05	Hydrogen Storage Vessel E (V-25001E)	25-PG-038	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-05	Hydrogen Storage Vessel E (V-25001E)	25-PG-046	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-06	Hydrogen Storage Vessel F (V-25001F)	25-PG-036	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-06	Hydrogen Storage Vessel F (V-25001F)	25-PG-049	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PG-055A	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PG-055B	Air Set Pressure Gauge Filter	I	GAUGE-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PG-023	Air Set Pressure Gauge Filter - Hyrogen from Vessels Outlet Header Shut-Down	I	GAUGE-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PG-022	Air Set Pressure Gauge Filter - Hyrogen from Vessels Outlet Header Vent System	I	GAUGE-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	80-PG-001	Air Set Pressure Gauge Filter - Hyrogen Storage to A-80000 Package Vent System	I	GAUGE-PRES	UD

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-PG-001	Air Set Pressure Gauge Filter - Hyrogen to Vessels Inlet Header Shut-Down	I	GAUGE-PRES	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-PG -024	Air Set Pressure Gauge Filter - Hyrogen to Vessels Inlet Header Vent System	I	GAUGE-PRES	UD
64	64-10	Nitrogen Distribution Network	64-PG-001	Air Set Pressure Gauge Filter - Nitrogen to Distribution Header Shut-Down	I	GAUGE-PRES	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-PG -004	Air Set Pressure Gauge Filter - Vessel V-25001A Hydrogen Inlet	I	GAUGE-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PG -006	Air Set Pressure Gauge Filter - Vessel V-25001A Hydrogen Outlet	I	GAUGE-PRES	UD
25	25-01	Hydrogen Storage Vessel A (V-25001A)	25-PG-005	Air Set Pressure Gauge Filter - Vessel V-25001A Hydrogen Vent System	I	GAUGE-PRES	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-PG -008	Air Set Pressure Gauge Filter - Vessel V-25001B Hydrogen Inlet	I	GAUGE-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PG -009	Air Set Pressure Gauge Filter - Vessel V-25001B Hydrogen Outlet	I	GAUGE-PRES	UD
25	25-02	Hydrogen Storage Vessel B (V-25001B)	25-PG-007	Air Set Pressure Gauge Filter - Vessel V-25001B Hydrogen Vent System	I	GAUGE-PRES	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-PG -011	Air Set Pressure Gauge Filter - Vessel V-25001C Hydrogen Inlet	I	GAUGE-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PG -012	Air Set Pressure Gauge Filter - Vessel V-25001C Hydrogen Outlet	I	GAUGE-PRES	UD
25	25-03	Hydrogen Storage Vessel C (V-25001C)	25-PG-010	Air Set Pressure Gauge Filter - Vessel V-25001C Hydrogen Vent System	I	GAUGE-PRES	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-PG -014	Air Set Pressure Gauge Filter - Vessel V-25001D Hydrogen Inlet	I	GAUGE-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PG -015	Air Set Pressure Gauge Filter - Vessel V-25001D Hydrogen Outlet	I	GAUGE-PRES	UD
25	25-04	Hydrogen Storage Vessel D (V-25001D)	25-PG-013	Air Set Pressure Gauge Filter - Vessel V-25001D Hydrogen Vent System	I	GAUGE-PRES	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-PG -017	Air Set Pressure Gauge Filter - Vessel V-25001E Hydrogen Inlet	I	GAUGE-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PG -018	Air Set Pressure Gauge Filter - Vessel V-25001E Hydrogen Outlet	I	GAUGE-PRES	UD
25	25-05	Hydrogen Storage Vessel E (V-25001E)	25-PG-016	Air Set Pressure Gauge Filter - Vessel V-25001E Hydrogen Vent System	I	GAUGE-PRES	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-PG -020	Air Set Pressure Gauge Filter - Vessel V-25001F Hydrogen Inlet	I	GAUGE-PRES	UD

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PG -021	Air Set Pressure Gauge Filter - Vessel V-25001F Hydrogen Outlet	I	GAUGE-PRES	UD
25	25-06	Hydrogen Storage Vessel F (V-25001F)	25-PG-019	Air Set Pressure Gauge Filter - Vessel V-25001F Hydrogen Vent System	I	GAUGE-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PV-055A	Control Valve - Hyrogen from Vessels Outlet Header Pressure Control	I	VALVE-CTR-PNEU-HYD	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PV-055B	Control Valve - Hyrogen from Vessels Outlet Header Pressure Control	I	VALVE-CTR-PNEU-HYD	UD
25	25-01	Hydrogen Storage Vessel A (V-25001A)	25-FV-031	Control Valve - Nitrogen to V-25001A Vessel	I	VALVE-CTR-PNEU-HYD	UD
25	25-02	Hydrogen Storage Vessel B (V-25001B)	25-FV-032	Control Valve - Nitrogen to V-25001B Vessel	I	VALVE-CTR-PNEU-HYD	UD
25	25-03	Hydrogen Storage Vessel C (V-25001C)	25-FV-033	Control Valve - Nitrogen to V-25001C Vessel	I	VALVE-CTR-PNEU-HYD	UD
25	25-04	Hydrogen Storage Vessel D (V-25001D)	25-FV-034	Control Valve - Nitrogen to V-25001D Vessel	I	VALVE-CTR-PNEU-HYD	UD
25	25-05	Hydrogen Storage Vessel E (V-25001E)	25-FV-038	Control Valve - Nitrogen to V-25001E Vessel	I	VALVE-CTR-PNEU-HYD	UD
25	25-06	Hydrogen Storage Vessel F (V-25001F)	25-FV-036	Control Valve - Nitrogen to V-25001F Vessel	I	VALVE-CTR-PNEU-HYD	UD
25	25-01	Hydrogen Storage Vessel A (V-25001A)	25-PV-035	Control Valve - Vessel V-25001A Pressure Control	I	VALVE-CTR-PNEU-HYD	UD
25	25-02	Hydrogen Storage Vessel B (V-25001B)	25-PV-037	Control Valve - Vessel V-25001B Pressure Control	I	VALVE-CTR-PNEU-HYD	UD
25	25-03	Hydrogen Storage Vessel C (V-25001C)	25-PV-040	Control Valve - Vessel V-25001C Pressure Control	I	VALVE-CTR-PNEU-HYD	UD
25	25-04	Hydrogen Storage Vessel D (V-25001D)	25-PV-043	Control Valve - Vessel V-25001D Pressure Control	I	VALVE-CTR-PNEU-HYD	UD
25	25-05	Hydrogen Storage Vessel E (V-25001E)	25-PV-046	Control Valve - Vessel V-25001E Pressure Control	I	VALVE-CTR-PNEU-HYD	UD
25	25-06	Hydrogen Storage Vessel F (V-25001F)	25-PV-049	Control Valve - Vessel V-25001F Pressure Control	I	VALVE-CTR-PNEU-HYD	UD
99	99-00	Crane	JB-200E3	Davit crane JB	E	JB-ELE	UD
70	70-00-03	#N/D	950-JE-01103	DI JB TO FGS	I	JB-INS	UD
70	70-00-09	#N/D	950-JE-03103	DI JB TO FGS	I	JB-INS	UD
87	87-10-06	#N/D	00-JE-12001	DI JB TO PCS	I	JB-INS	UD
87	87-10-07	#N/D	00-JE-12002	DI JB TO PCS	I	JB-INS	UD
87	87-10-08	#N/D	00-JE-12003	DI JB TO PCS	I	JB-INS	UD

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
87	87-10-09	#N/D	00-JE-12004	DI JB TO PCS	I	JB-INS	UD
87	87-10-10	#N/D	00-JE-12005	DI JB TO PCS	I	JB-INS	UD
79	79-00-03	#N/D	00-JE-22001	DI JB TO SIS	I	JB-INS	UD
79	79-00-04	#N/D	00-JE-22002	DI JB TO SIS	I	JB-INS	UD
70	70-00-22	#N/D	950-JE-01104	DO JB TO FGS	I	JB-INS	UD
70	70-00-23	#N/D	950-JE-02104	DO JB TO FGS	I	JB-INS	UD
70	70-00-24	#N/D	950-JE-03104	DO JB TO FGS	I	JB-INS	UD
70	70-00-31	#N/D	950-JE-07101	DO JB TO FGS	I	JB-INS	TP
87	87-10-12	#N/D	00-JE-13001	DO JB TO PCS	I	JB-INS	UD
87	87-10-13	#N/D	00-JE-13002	DO JB TO PCS	I	JB-INS	UD
87	87-10-14	#N/D	00-JE-13003	DO JB TO PCS	I	JB-INS	UD
79	79-00-05	#N/D	00-JE-23001	DO JB TO SIS	I	JB-INS	UD
79	79-00-06	#N/D	00-JE-23002	DO JB TO SIS	I	JB-INS	UD
20	20-00	Electrolyser Package (A-20000)	A-20000	Electrolyser Auxiliary Load	M	PACKAGE	UD
43	43-00	Hydrogen Vent Header & Drum System	43-FT-001	Flow Transmitter - Hydrogen form KO DRUM V-43001 to vent stack Q-43004	I	TRANS-FLW	UD
25	25-01	Hydrogen Storage Vessel A (V-25001A)	25-FT-031	Flow Transmitter - Nitrogen to V-25001A Vessel	I	TRANS-FLW	UD
25	25-02	Hydrogen Storage Vessel B (V-25001B)	25-FT-032	Flow Transmitter - Nitrogen to V-25001B Vessel	I	TRANS-FLW	UD
25	25-03	Hydrogen Storage Vessel C (V-25001C)	25-FT-033	Flow Transmitter - Nitrogen to V-25001C Vessel	I	TRANS-FLW	UD
25	25-04	Hydrogen Storage Vessel D (V-25001D)	25-FT-034	Flow Transmitter - Nitrogen to V-25001D Vessel	I	TRANS-FLW	UD
25	25-05	Hydrogen Storage Vessel E (V-25001E)	25-FT-038	Flow Transmitter - Nitrogen to V-25001E Vessel	I	TRANS-FLW	UD
25	25-06	Hydrogen Storage Vessel F (V-25001F)	25-FT-036	Flow Transmitter - Nitrogen to V-25001F Vessel	I	TRANS-FLW	UD
80	80-00	Hydrogen Fuel Cell Package (A-80000)	A-80000	Fuel Cell	M	PACKAGE	UD
43	43-00	Hydrogen Vent Header & Drum System	Q-43004	Hydrogen Vent	M	PACKAGE	UD
83	83-60	Cathodic Protection	EAJ-200-02	ICCP Junction Box	E	JB-ELE	TP
83	83-60	Cathodic Protection	EAJ-200-01	ICCP Junction Box	E	JB-ELE	TP
63	63-00	Instrument Air Package (A-63000)	A-63000	Instrument Air Package	M	PACKAGE	UD
72	72-00	NAVAID	EJB-200F2-02	Intermediate obstruction lights junction box	E	JB-ELE	UD
50	50-10	Water Desalination Package & Distribution	JB-500E8	JB Water treatment package 1	E	JB-ELE	UD

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
50	50-10	Water Desalination Package & Distribution	JB-500F8	JB Water treatment package 2	E	JB-ELE	UD
43	43-00	Hydrogen Vent Header & Drum System	43-LT-003	Level DP Transmitter - H2 Vent Q-43004 Low Level	I	TRANS-LVL-DP	UD
43	43-00	Hydrogen Vent Header & Drum System	43-LT-001	Level DP Transmitter - KO Drum V-43001 High/Low Level	I	TRANS-LVL-DP	UD
~~43~~	~~43-00~~	~~Hydrogen Vent Header & Drum System~~	~~C-43-LT-003/00-JE-11002~~	~~LEVEL TRANSMITTER / MARSHALLING PCS~~	~~I~~	~~CABLE-INS-MUL~~	~~UD~~
99	99-00	Crane	X-99001	Lifting Davit	M	PACKAGE	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-SDV-023	On/Off Valve - Hyrogen from Vessels Outlet Header Shut-Down	I	VALVE-O/F-PNEU	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-SDV-001	On/Off Valve - Hyrogen to Vessels Inlet Header Shut-Down	I	VALVE-O/F-PNEU	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-XV-024	On/Off Valve - Hyrogen to Vessels Inlet Header Vent System	I	VALVE-O/F-PNEU	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-XV-011	On/Off Valve - Vessel V-25001C Hydrogen Inlet	I	VALVE-O/F-PNEU	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-XV-012	On/Off Valve - Vessel V-25001C Hydrogen Outlet	I	VALVE-O/F-PNEU	UD
25	25-03	Hydrogen Storage Vessel C (V-25001C)	25-BDV-010	On/Off Valve - Vessel V-25001C Hydrogen Vent System	I	VALVE-O/F-PNEU	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-XV-014	On/Off Valve - Vessel V-25001D Hydrogen Inlet	I	VALVE-O/F-PNEU	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-XV-015	On/Off Valve - Vessel V-25001D Hydrogen Outlet	I	VALVE-O/F-PNEU	UD
25	25-04	Hydrogen Storage Vessel D (V-25001D)	25-BDV-013	On/Off Valve - Vessel V-25001D Hydrogen Vent System	I	VALVE-O/F-PNEU	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-XV-017	On/Off Valve - Vessel V-25001E Hydrogen Inlet	I	VALVE-O/F-PNEU	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-XV-018	On/Off Valve - Vessel V-25001E Hydrogen Outlet	I	VALVE-O/F-PNEU	UD
25	25-05	Hydrogen Storage Vessel E (V-25001E)	25-BDV-016	On/Off Valve - Vessel V-25001E Hydrogen Vent System	I	VALVE-O/F-PNEU	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-XV-020	On/Off Valve - Vessel V-25001F Hydrogen Inlet	I	VALVE-O/F-PNEU	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-XV-021	On/Off Valve - Vessel V-25001F Hydrogen Outlet	I	VALVE-O/F-PNEU	UD

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
25	25-06	Hydrogen Storage Vessel F (V-25001F)	25-BDV-019	On/Off Valve - Vessel V-25001F Hydrogen Vent System	I	VALVE-O/F-PNEU	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	80-XV-001	On-Off Actuated Ball Valve - Hyrogen Storage to A-80000 Package Vent System	I	VALVE-O/F-PNEU	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-XV-004	On-Off Actuated Ball Valve - Vessel V-25001A Hydrogen Inlet	I	VALVE-O/F-PNEU	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-XV-006	On-Off Actuated Ball Valve - Vessel V-25001A Hydrogen Outlet	I	VALVE-O/F-PNEU	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-XV-008	On-Off Actuated Ball Valve - Vessel V-25001B Hydrogen Inlet	I	VALVE-O/F-PNEU	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-XV-009	On-Off Actuated Ball Valve - Vessel V-25001B Hydrogen Outlet	I	VALVE-O/F-PNEU	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PT-055A	Pressure Transmitter - Hyrogen from Vessels Outlet Header Pressure Control	I	TRANS-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	25-PT-055B	Pressure Transmitter - Hyrogen from Vessels Outlet Header Pressure Control	I	TRANS-PRES	UD
25	25-08	Hydrogen Storage Vessels Header (Outlet)	80-PT-002	Pressure Transmitter - Hyrogen Storage to A-80000 Package	I	TRANS-PRES	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-PT-001	Pressure Transmitter - Hyrogen to Vessels Inlet Header	I	TRANS-PRES	UD
25	25-07	Hydrogen Storage Vessels Header (Inlet)	25-PT-002	Pressure Transmitter - Hyrogen to Vessels Inlet Header Shut-Down	I	TRANS-PRES	UD
63	63-30	Instrument Air Distribution Network	63-PT-003	Pressure Transmitter - Instrument Air to Distribution Header	I	TRANS-PRES	UD
63	63-30	Instrument Air Distribution Network	63-PT-004	Pressure Transmitter - Instrument Air to Distribution Header Low Pressure	I	TRANS-PRES	UD
43	43-00	Hydrogen Vent Header & Drum System	43-PT-001	Pressure Transmitter - KO Drum V-43001 Pressure	I	TRANS-PRES	UD
25	25-01	Hydrogen Storage Vessel A (V-25001A)	25-PT-004	Pressure Transmitter - Vessel V-25001A Hydrogen Vent System	I	TRANS-PRES	UD
25	25-01	Hydrogen Storage Vessel A (V-25001A)	25-PT-035	Pressure Transmitter - Vessel V-25001A Pressure Control	I	TRANS-PRES	UD
25	25-02	Hydrogen Storage Vessel B (V-25001B)	25-PT-006	Pressure Transmitter - Vessel V-25001B Hydrogen Vent System	I	TRANS-PRES	UD
25	25-02	Hydrogen Storage Vessel B (V-25001B)	25-PT-037	Pressure Transmitter - Vessel V-25001B Pressure Control	I	TRANS-PRES	UD

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
25	25-03	Hydrogen Storage Vessel C (V-25001C)	25-PT-008	Pressure Transmitter - Vessel V-25001C Hydrogen Vent System	I	TRANS-PRES	UD
25	25-03	Hydrogen Storage Vessel C (V-25001C)	25-PT-040	Pressure Transmitter - Vessel V-25001C Pressure Control	I	TRANS-PRES	UD
25	25-04	Hydrogen Storage Vessel D (V-25001D)	25-PT-009	Pressure Transmitter - Vessel V-25001D Hydrogen Vent System	I	TRANS-PRES	UD
25	25-04	Hydrogen Storage Vessel D (V-25001D)	25-PT-043	Pressure Transmitter - Vessel V-25001D Pressure Control	I	TRANS-PRES	UD
25	25-05	Hydrogen Storage Vessel E (V-25001E)	25-PT-011	Pressure Transmitter - Vessel V-25001E Hydrogen Vent System	I	TRANS-PRES	UD
25	25-05	Hydrogen Storage Vessel E (V-25001E)	25-PT-046	Pressure Transmitter - Vessel V-25001E Pressure Control	I	TRANS-PRES	UD
25	25-06	Hydrogen Storage Vessel F (V-25001F)	25-PT-012	Pressure Transmitter - Vessel V-25001F Hydrogen Vent System	I	TRANS-PRES	UD
25	25-06	Hydrogen Storage Vessel F (V-25001F)	25-PT-049	Pressure Transmitter - Vessel V-25001F Pressure Control	I	TRANS-PRES	UD
83	83-55	Power Sockets	ESO-200N1-06-L2-03	Small Power Socket (Below lower Deck)	E	LIGHT-FIXTURE	TP
83	83-55	Power Sockets	ESO-200N1-05-L1-01	Small Power Socket (Upper Deck)	E	LIGHT-FIXTURE	UD
83	83-55	Power Sockets	ESO-200N1-05-L1-02	Small Power Socket (Upper Deck)	E	LIGHT-FIXTURE	UD
83	83-10	400 V Switchboard Solar (SG-200D2)	JB-200E1	Solar PV Power Cable JB	E	JB-ELE	TP
72	72-00	NAVAID	EJB-200F2-01	Top Obstruction Lights Junction Box	E	JB-ELE	TV
83	83-50	Welding Sockets	ESW-200N1-01	WELDING SOCKET	E	LIGHT-FIXTURE	UD
83	83-50	Welding Sockets	ESW-200N1-02	WELDING SOCKET	E	LIGHT-FIXTURE	UD

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

1. Sea Fastening Removal

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	NA	
1.2	Remove wooden supports from transformers	Y	
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)	NA	
1.4	Remove cargo straps from piping	Y	
1.5	Remove cargo straps from valves and actuators	Y	
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors	Y	
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways	Y	
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)	NA	
1.9	Remove Ballard fuel cell transport brackets (if installed)	Y	
1.10	All waste wood, straps, ropes have been collected and removed from BLPH	Y	

Notes

CW



RM



IN AGREEMENT WITH CW, IT WAS DECIDED TO LEAVE THE CRANE HOOK FASTENED TO PREVENT IT FROM SWINGING

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

2. Preservation Integrity - Electrical & Instrumentation

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.3	Inspect preservation film or tape for damage	Y	
2-4	Confirm cable entries and spare penetrations remain sealed	Y	
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)	Y	
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.	NA	☐Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.	Y	☐Lower Deck ☐Upper Deck (included access platform)

Notes

RM CW

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

3. Preservation Integrity – Mechanical & General

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	Y	
3.2	Inspect protective wraps on valves and mechanical equipment	Y	
3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)	NA	*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges	NA	*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed	NA	
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.	NA	
3.6	Confirm valve insulation cushions are still in place and undamaged	Y	
3.7	Verify vessels remain under nitrogen blanketing	Y	*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.	Y	*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.	Y	*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

Notes

RM

CW

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	Y	
4.2	No transport-related damage found on equipment and structures	Y	
4.3	All preservation measures remain valid for 6 months of storage	Y	
4.4	Walkways/access areas clear, no loose items left	Y	
4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	Y	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date DANIELE RICCIONI 15/10/2025	Name / Signature / Date JAMIE MCALISTER 15/10/25

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Check list nr 010 Date 14/10/2025

General Information

Item Description	☐Technical Room B100 ☐Technical Room B200 ☐Technical Room B300 ☐Technical Room B400 ☐Electrolyzer ☐Fuel Cell ☐BESS ☐Water treatment package ☒Lower Deck ☐Upper Deck (included access platform) ☐_____
Reference	123A90-BPL-QHSE-PRO-00126 -Preservation Procedure 123A90-BPL-QHSE-PRO-00127 – Sea-fastening procedure
Walkdown Date	
Participants ()	☒Rosetti ☒Client ☐_____
Final Outcome	☒Completed ☒Preservation up to 6 months in place and effective
The package key was handed over to Crosswind (refer to the Keys register)	☒Confirmed
Notes	

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

Checked items:

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
82	82-40	Power Transformer 1.6 MVA (TR-200DE1)	TR-200DE1	6,6 / 0,42 kV 1,6 MVA Transformer	E	TRANSFO-LV	LD
82	82-50	Solar PV Package Power Transformer 0.5 MVA (TR-200ED1)	TR-200ED1	6,6 / 0,8 kV 0,5 MVA Transformer	E	TRANSFO-LV	LD
81	81-20	Power Transformer 7 MVA (TR-100AD1)	TR-100AD1	66 / 6.9 kV 7 MVA Transformer	E	TRANSFO-HV	LD
70	70-00-10	#N/D	950-JE-04101	AI JB TO FGS	I	JB-INS	LD
70	70-00-16	#N/D	950-JE-05101	AI JB TO FGS	I	JB-INS	LD
70	70-00-18	#N/D	950-JE-06101	AI JB TO FGS	I	JB-INS	LD
87	87-10-04	#N/D	00-JE-11004	AI/AO JB TO PCS	I	JB-INS	LD
87	87-10-05	#N/D	00-JE-11005	AI/AO JB TO PCS	I	JB-INS	LD
85	85-00	BESS Package (A-85000)	A-85000	BESS	M	PACKAGE	LD
64	64-10	Nitrogen Distribution Network	64-PV-031A	Control Valve - Nitrogen Pressure Control to Distribution Header	I	VALVE-CTR-PNEU-HYD	LD
64	64-10	Nitrogen Distribution Network	64-PV-031B	Control Valve - Nitrogen Pressure Control to Distribution Header	I	VALVE-CTR-PNEU-HYD	LD
70	70-00-11	#N/D	950-JE-04102	DI JB TO FGS	I	JB-INS	LD
70	70-00-17	#N/D	950-JE-05102	DI JB TO FGS	I	JB-INS	LD
70	70-00-19	#N/D	950-JE-06102	DI JB TO FGS	I	JB-INS	LD
87	87-10-11	#N/D	00-JE-12006	DI JB TO PCS	I	JB-INS	LD
70	70-00-25	#N/D	950-JE-04103	DO JB TO FGS	I	JB-INS	LD
70	70-00-28	#N/D	950-JE-05103	DO JB TO FGS	I	JB-INS	LD
70	70-00-29	#N/D	950-JE-06103	DO JB TO FGS	I	JB-INS	LD
70	70-00-32	#N/D	950-JE-05104	DO JB TO FGS	I	JB-INS	LD
50	50-00	Seawater Intake System (Lifting Pumps)	PM-50001A	Electric Motor for sea water pump	E	MOT-LV	LD
50	50-00	Seawater Intake System (Lifting Pumps)	PM-50001B	Electric Motor for sea water pump	E	MOT-LV	LD
~~83~~	~~83-36~~	~~Emergency Lighting Lower Deck~~	ELF-200N1-09-L2-26	~~Emergency Lighting Fixture~~	E	~~LIGHT-FIXTURE~~	~~LD~~
~~83~~	~~83-36~~	~~Emergency Lighting Lower Deck~~	ELF-200N1-09-L2-27	~~Emergency Lighting Fixture~~	E	~~LIGHT-FIXTURE~~	~~LD~~
64	64-10	Nitrogen Distribution Network	64-FG-001	Flow Gauge - Nitrogen to Hydrogen Vent Header	I	GAUGE-FLW	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-17-L1-01	HEAT TRACING - INSTRUMENT - 43-LT-003 Hot JB	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-17-L1-04	HEAT TRACING - PROCESS LINE (WW 259, V-43001, LT-001) Hot JB	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-17-L1-03	HEAT TRACING - PROCESS LINES - (WW-202) Hot JB	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-17-L1-02	HEAT TRACING - PROCESS LINES - 4 (WW LINES) Hot JB	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-14-L1-01	HEAT TRACING - PROCESS LINES - FEEDER 1 (Pipe Line)	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	EJB-200N1-14-L1-01	HEAT TRACING - PROCESS LINES - FEEDER 1 (SWS LINES) Cold JB	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	EJB-200N1-15-L2-01	HEAT TRACING - PROCESS LINES - FEEDER 2 (CI LINES) Cold JB	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-15-L2-01	HEAT TRACING - PROCESS LINES - FEEDER 2 (CI LINES) Hot JB	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-16-L3-01	HEAT TRACING - PROCESS LINES - FEEDER 3 (DM-001)	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-19-L3-01	HEAT TRACING - PROCESS LINES - FEEDER 6 (H2 VENT)	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-20-L1-01A	HEAT TRACING - PROCESS LINES - FEEDER 7 (SEA WATER PUMPS)	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-20-L1-01B	HEAT TRACING - PROCESS LINES - FEEDER 7 (SEA WATER PUMPS)	E	JB-ELE	LD

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

SYSTEM CODE	Sub-system code		Item code	Item description	Discipline code	Item type code	Module code
83	83-65	Electrical Heat Tracing	EJB-200N1-20-L1-01	HEAT TRACING - PROCESS LINES - FEEDER 7 (SEA WATER PUMPS) Cold JB	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	EJB-200N1-17-L1-01	HEAT TRACING - PROCESS LINES (WW LINES & LT) Cold JB	E	JB-ELE	LD
81	81-20	Power Transformer 7 MVA (TR-100AD1)	RR-100D1	Neutral Earthing Resistor	E	EARTH-RES	LD
64	64-00	Nitrogen Generator Package (U-64000)	A-64000	Nitrogen Package	M	PACKAGE	LD
64	64-00	Nitrogen Generator Package (U-64000)	V-64001	Nitrogen Receiver Vessel	M	VESSEL_M	LD
50	50-00	Seawater Intake System (Lifting Pumps)	50-XV-001	On/Off Valve - Sea Water from Pump P-50001A	I	VALVE-O/F-PNEU	LD
50	50-00	Seawater Intake System (Lifting Pumps)	50-XV-003	On/Off Valve - Sea Water from Pump P-50001B	I	VALVE-O/F-PNEU	LD
50	50-00	Seawater Intake System (Lifting Pumps)	50-XV-002	On/Off Valve - Sea Water Recirculation from Pump P-50001A	I	VALVE-O/F-PNEU	LD
50	50-00	Seawater Intake System (Lifting Pumps)	50-XV-004	On/Off Valve - Sea Water Recirculation from Pump P-50001B	I	VALVE-O/F-PNEU	LD
55	55-01	Waste Water Brine Discharge System	50-XV-005	On-Off Actuated Ball Valve	I	VALVE-O/F-PNEU	LD
64	64-10	Nitrogen Distribution Network	64-PT-031A	Pressure Transmitter - Nitrogen Pressure Control to Distribution Header	I	TRANS-PRES	LD
64	64-10	Nitrogen Distribution Network	64-PT-031B	Pressure Transmitter - Nitrogen Pressure Control to Distribution Header	I	TRANS-PRES	LD
64	64-10	Nitrogen Distribution Network	64-PT-002	Pressure Transmitter - Nitrogen to Distribution Header Low Pressure	I	TRANS-PRES	LD
50	50-00	Seawater Intake System (Lifting Pumps)	50-PT-001	Pressure Transmitter - Sea Water from Pump P-50001A	I	TRANS-PRES	LD
50	50-00	Seawater Intake System (Lifting Pumps)	50-PT-002	Pressure Transmitter - Sea Water from Pump P-50001B	I	TRANS-PRES	LD
55	55-01	Waste Water Brine Discharge System	50-PT-014	Pressure Transmitter - Water Disposal Header to Caisson B-50014	I	TRANS-PRES	LD
55	55-00	Waste Water Disposal	55-LIT-001	Radar Level Transmitter - Vessel T-55001 Level	I	TRANS-LVL	LD
83	83-55	Power Sockets	ESO-200N1-06-L2-02	SMALL POWER SOCKET	E	LIGHT-FIXTURE	LD
83	83-55	Power Sockets	ESO-200N1-06-L2-01	Small Power Socket (Lower Deck)	E	LIGHT-FIXTURE	LD
50	50-00	Seawater Intake System (Lifting Pumps)	50-TT-001	Temperature Transmitter - Sea Water from Lift Pump P-50001A/B	I	TRANS-TEMP	LD
55	55-01	Waste Water Brine Discharge System	50-TT-002	Temperature Transmitter - Water Disposal Header to Caisson B-50014	I	TRANS-TEMP	LD
83	83-99	400 V Temporary Yard Supply	JB-200E2_TEMP	Temporary Junction Box	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-17-L1-05	TRACE HEATING - PROCESS LINES - (WW LINES) 43-LT-001, Hot JB	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	ETB-200N1-15-L2-02	TRACE HEATING - PROCESS LINES - FEEDER 2 (CI LINES) Hot JB	E	JB-ELE	LD
83	83-65	Electrical Heat Tracing	EAT-200N1-01	Trace Heating Remote Ambient Thermostat	E	JB-ELE	LD
83	83-50	Welding Sockets	ESW-200N2-01	Welding Socket (Lower Deck)	E	LIGHT-FIXTURE	LD
83	83-50	Welding Sockets	ESW-200N2-02	Welding Socket (Lower Deck)	E	LIGHT-FIXTURE	LD

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

1. Sea Fastening Removal

#	Item	Check Y/N/NA	Comments / Actions Required
1.1	Remove wooden bracings/supports from battery racks	Y	
1.2	Remove wooden supports from transformers	Y	
1.3	Remove wooden supports from electrical panels (WTP, HVAC, UPS, etc.)	NA	
1.4	Remove cargo straps from piping	Y	
1.5	Remove cargo straps from valves and actuators	Y	
1.6	Remove ropes/straps from lights, speakers, cameras, and detectors	Y	
1.7	Remove ropes securing fire extinguishers, gates, and manhole walkways	Y	
1.8	Remove clamps/blocks on PCS transformers and cabinets (Freqcon)	Y	
1.9	Remove Ballard fuel cell transport brackets (if installed)	Y	
1.10	All waste wood, straps, ropes have been collected and removed from BLPH	Y	

Notes

RM

CW

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

2. Preservation Integrity – Electrical & Instrumentation

#	Item	Check Y/N/NA	Comments / Actions Required
2.1	Confirm VPCI bags are present in panels	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.2	Verify desiccants inside CPI (Ballard, Elogen, Freqcon) are intact	NA	*Check only if the panel shows damage or preservation appears compromised - do not open otherwise.*
2.3	Inspect preservation film or tape for damage	Y	
2-4	Confirm cable entries and spare penetrations remain sealed	Y	
2.5	No moisture/condensation or mould visible outside preserved panels (between casing and plastic)	Y	
2.6	Electrical items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.7	Instrumentation items' preservation is in place. To be verified that the preservation applied for sail-away, in accordance with the preservation procedure or Vendor requirements, remains valid for the six-month period.	Y	*To identify which items have been checked, refer to the attached item list. See point 4.6.*
2.8	With reference to TR B200, confirm positive energisation of main switchboard SG-200N1 and distribution panel DP-200N1.	NA	☐Technical Room B200
2.9	With reference to external areas, normal and emergency lighting circuits confirm correct working operation of all light fittings and automatic nighttime switch-on.	NA	☐Lower Deck ☐Upper Deck (included access platform)

Notes

2.9 COVERED IN CHECKLIST N. 007

RM

CW

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

3. Preservation Integrity - Mechanical & General

#	Item	Check Y/N/NA	Comments / Actions Required
3.1	Inspect protective wraps/films on transformers & gauges	Y	
3.2	Inspect protective wraps on valves and mechanical equipment	Y	
3.2	Verify nitrogen blanketing on electrolyser loops (approx. 0.5 barg)	NA	*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.3	Confirm that stacks filled with ultrapure water remain sealed with counter flanges	NA	*Visual inspection only*
3.4	Inspect preservation of WTP: Emptied and membranes removed	NA	
3.5	Confirm that the desiccants and VPCI emitters inside the rooms are valid.	NA	
3.6	Confirm valve insulation cushions are still in place and undamaged	Y	
3.7	Verify vessels remain under nitrogen blanketing	Y	*The key requirement is to keep the system under positive pressure. For the acceptance criteria regarding dropping, please refer to the preservation procedure.*
3.8	Valves' preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.	Y	*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*
3.9	Pump preservation is in place. To verify that the preservation applied for sail-away, in accordance with the preservation procedure, or Vendor requirements, is valid for the six-month period.	Y	*Notes: To identify which items have been checked, refer to the attached item list. See point 4.6.*

Notes

RM

CW

FOLLOWING ITEMS RETURNED FROM REPAIR HAVE BEEN INSTALLED ON 14/10/2025:

- 25-PT-008
- 64-PT-002
- 64-AT-051 OXYGEN ANALYSER
- PCV-64-CV-051
- SOLENOID VALVE 64-XV-055

NOTE: FUNCTION CHECK NOT CARRIED OUT.

BLPH Walkdown Checklist
Removal of Transport Protections & Verification of Preservation

4. Final Walkdown Confirmation

#	Item	Check Y/N/NA	Comments / Actions Required
4.1	All temporary protections removed	Y	
4.2	No transport-related damage found on equipment and structures	Y	
4.3	All preservation measures remain valid for 6 months of storage	Y	
4.4	Walkways/access areas clear, no loose items left	Y	
4.5	Joint inspection completed with the Client witness	Y	
4.6	List of controlled items attached	Y	
4.7	P&ID & or SLD attached	Y	
4.8	Verify the integrity and validity of LOTO / LO-LC measures.	Y	*For LOTO: Confirm that locks, tags, registers, and keys are in place and effective (only applicable to LV switchboards SG-200N1, DP-200N1, external lighting, and auxiliary LV power for BESS, once energisation is implemented onshore).* *For LO-LC: confirm that valves and breakers identified in the LO-LC list remain in the correct locked position (open/closed), with locks and tags intact.* *LOTO/LO-LC shall be updated on site to reflect any changes carried out during preservation before handover.*

Notes

Signatures

Rosetti Marino Representative	CrossWind Representative
Name / Signature / Date DANIELE RICCI PICCIONI 15/10/25	Name / Signature / Date JAMIE MCALLISTER 15.10.25