Ballard Power Systems Europe A/S
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Revision history		
Rev.	**Date.**	**Description**
001	12/08/2024	First Issue

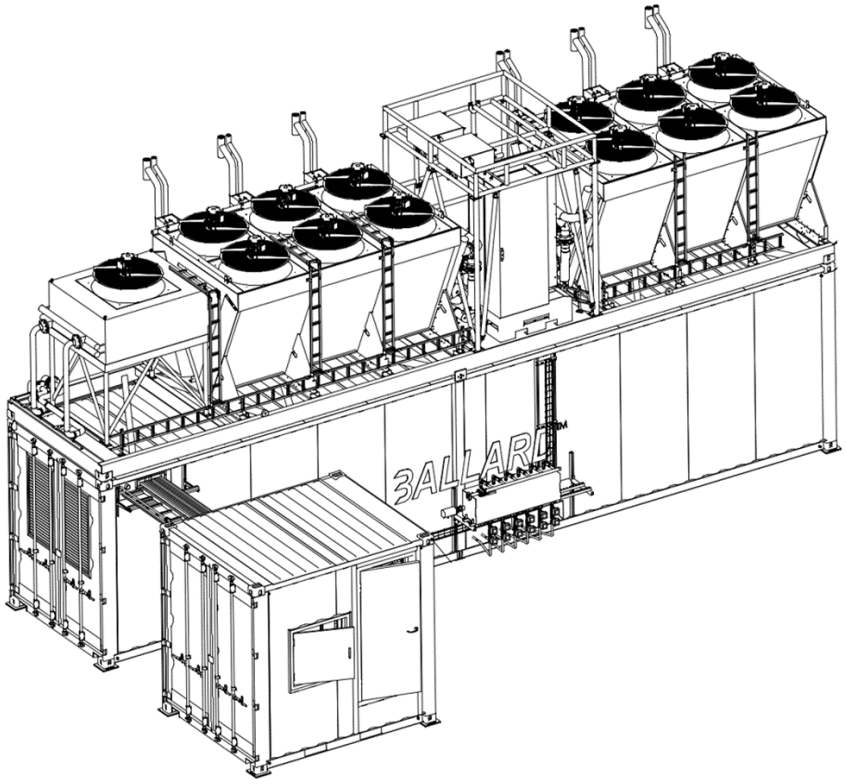
Document Title:	**BLPH Project - Post-Transport Checklist**
Document Number:	K559-2254-CWIWP4202202-R01-003
Revision:	Rev001
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File Name:	K559-2254-CWIWP4202202-R01-003Rev001
Purchaser Job:	K559-2254
Purchase Order:	CWIWP4202202
Code:	R01
Requsition Number:	n/a
Customer:	CrossWind C.V., Rotterdam, The Netherlands

FC Megablock 1000 kW

Part no.: 5550003

Configuration: 40ft Fuel Cell Container w. 6 FCWave™
10ft Grid Interface Container, 6,6 kVAC

Post-transportation Checklist



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Post-transport Checklist		
Packaging and Transportation checklist	N/A	Comment
External packaging Inspect the packaging for any signs of damage, such as tears, dents, or moister exposure.		
Transportation Labels Check that handling and orientation labels are intact and visible.		
Seals and Fasteners Ensure that all seals, bolts, and fasteners used during transportation are intact and have not been tampered with.		
Transportation brackets Exchange Transportation spacer with isolator at the MV Transformer.		
External Visual Inspection	N/A	Comment
Surface condition Look for scratches, dents, rust, or paint damage on all external surfaces.		
Integrity of Enclosures Verify that all panels, doors, and covers are securely attached and free from damage.		
Labels and Markings Check that all labels, including nameplate, safety warnings, and identification tags, are present and legible.		
Alignment and Assembly Ensure that the machine components are properly aligned and assembled according to the specifications.		
Mechanical Components	N/A	Comment
Moving parts Manually operate any moving parts, such as belts, gears, and pulleys, to check for smooth operation without binding or excessive play.		
Bearing and Seals Inspect bearings for proper lubrication and seals for any signs of leakage.		
Fasteners Ensure that all bolts, nuts, and screws are properly tightened, and no parts are loose.		
Hydraulic and Pneumatic systems Check hoses, fittings, and coolers for signs of wear, leaks, or damage.		
Electrical Components	N/A	Comment

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Post-transport Checklist		
Wiring and cables Inspect all electrical wiring for proper insulation, secure connections, and the absence of damage or exposed wires.		
Control panels Open control panels to verify that internal wiring is neat, components are securely mounted, and no loose connections exist.		
Electrical terminals Ensure that all terminals are correctly labels and free of corrosion or loose connections		
Grounding Confirm that the machine is properly grounded and that all grounding connections are intact.		

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