Base Load Power Hub (BLPH)

HANDLING, PRESERVATION AND PACKING PROCEDURE

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Document Class: 3

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1	NO COMMENTS - APPROVED - WORK MAY PROCEED
2	MINOR COMMENTS - REVISE AND RESUBMIT - WORK MAY PROCEED
3	MAJOR COMMENTS – REJECTED – DO NOT PROCEED
4	APPROVAL NOT REQUIRED

NOTE: Approval doesn't relieve the supplier from mandatory compliance with contractual documents and specifications. Comments made do not imply acceptance of any cost or delivery impact.

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Revision / Change Log

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1	
2	
3	
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1 INTRODUCTION

This document is aimed at providing the main requirements in the activities of handling and shipping of purchased or manufactured equipment, material and spare parts for onward delivery to the worksite.

The supply of the Water treatment package A-50000 is delivered through a 40-foot-high cube container

The spare parts goods are delivered with wooden cases

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2 HANDLING

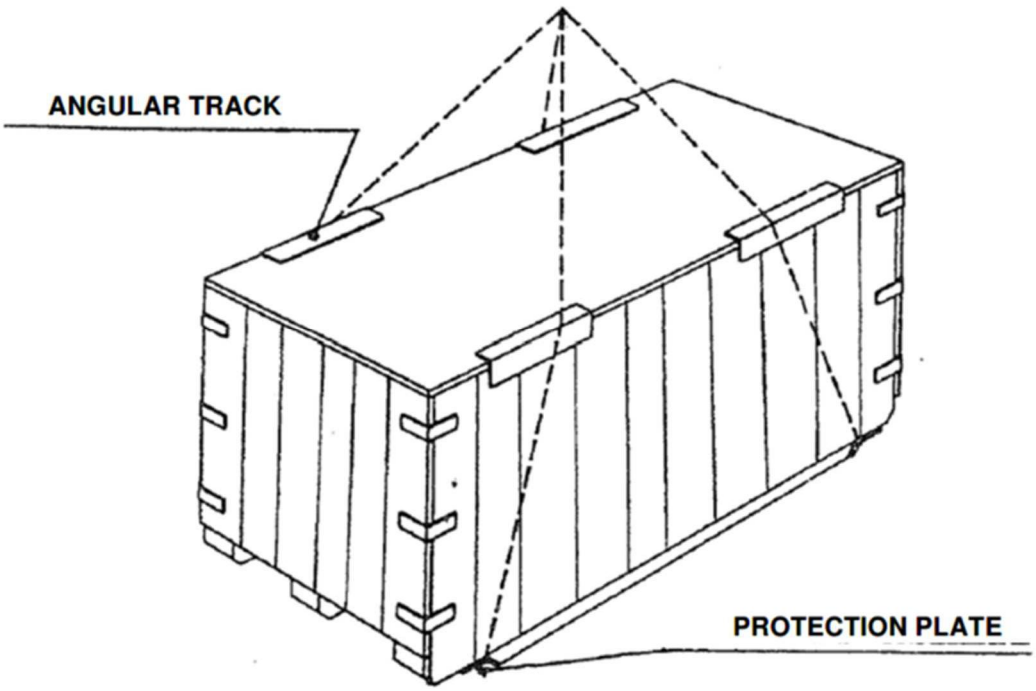
The container handling must be done according to the project document "1724000448-MAC-DD-00033 Lifting Drawing"

The container is equipped on its fourth angles with nr.4 lifting points those can be used for handling.

The container is designed to be lifted through lifting ropes (as reported in document 1724000448-MAC-DD-00033 Lifting Drawing) or reach stacker or straddle carrier

The handling of the wooden crate must be done according to international symbols printed directly on the crate, indicating where to sling to guarantee the balanced lifting of the packing, by means of ropes/chain/belts connected to a single lifting point.

Hooking and positioning of ropes / chain / belts must be done considering the position of protection plates and angular tracks to preserve the crate integrity.



3 PRESERVATION

Wooden crates must be stocked into a clean, dry store house with a temperature range between +5 °C to +40°C

Be sure that wooden crates have not been stored close to source of vibrations or machinery that could damage them by their operation.

Inspect the unit once a month checking the state of conservation of wooden cases and barrier bags and restore them to original condition in case of damages.

Silica gel bags that have not been stored airtight, or that are damaged, must be replaced.

Spread the bags in the pertinent area inside the box. Do not stack the bags or let them touch.

Keep normally closed all boxes, to avoid humidity, dust or atmospheric pollution entering the components of the package.

The storage period remains valid provided that the ambient condition remains normal (meaning no excesses of heat, cold, or high humidity).

If the unit is stored for a period longer than 6 months, then repeat the storage maintenance procedure once every subsequent 6 months.

The following instructions apply to equipment which is due for further transport (transit).

- Do not open (even partially) the packing.
- Do not remove silica bags or open the airtight seaworthy bag
- Apply the shipping data to the crate. Apply the markings on both sides.

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4 UNPACKING

Dismount the top part and the side of the crate. Take the plastic cover off the unit.

After the unpacking of the wooden boxes please refer to the document "1724000448-MAC-MAN-00032_INSTALLATION, OPERATING AND MAINTENANCE MANUAL"and its annexes for the correct maintenance of the equipment installed in the water treatment package A-50000

4.1 PRESERVATION ON SITE AFTER ASSEMBLING

Keep close the water treatment package doors and all battery limits (where applicable) to avoid that humidity, dust of atmospheric pollution enters into the components of the package

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