

Device Information

Device Name:
Dual-Beam
Spreader Lifting
Beam

Serial Number:
LB-2210-DUAL

Category:
Spreader Beam

**Working Load
Limit:** 4,536 kg
(10,000 lbs)

Location: Rigging
Shop — Floor Bay

Inspection Information

Inspector: J.
Kowalski, CIRO
(Certified
Inspector of
Rigging &
Overhead Lifting)

Inspection Type:
Periodic

Inspection Date:
Apr 22, 2026

Schedule & Template

Next Due Date:
Apr 22, 2027

Template Used:
Spreader Beam
Periodic
Inspection — ...

Authority and Sign-off

Issued By: J. Kowalski, CIRO
Issuing Organization: Pacific Industrial Services Ltd.

Engineer Review Required: No
Engineer Review Status: Not Required

This certificate is not a sealed engineering document unless explicitly marked "Engineer Authenticated".

Standards Referenced

ASME B30.20 · BTH-1

Checklist Summary

Items Passed: 11

Items Failed: 0

Items N/A: 1

- Visual inspection of all load-bearing components
 - Verify legible identification and capacity markings
 - Examine all welds for cracks or damage
 - Verify proof test documentation on file
 - Record dimensional measurements (length, hook spreads, heights)
 - Account for all hook attachment points — note missing hooks
- Check for cracks, deformation, or corrosion on beam and welds
 - Inspect hooks (Crosby GR-100) for throat opening, twist, and wear
 - Check pins, bolts, and mounting fasteners for wear
 - Confirm working load limit marking visible (10,000 lbs marked)
 - Document modifications — heavy-duty hook spread added post-manufacture
 - Engineer review required for modified capacity rating

General Notes

This inspection was performed in accordance with applicable standards and guidelines. This certificate confirms the inspection results at the time of examination. Regular inspections should be conducted per applicable standards and manufacturer recommendations. This inspection does not include load testing unless explicitly stated in the checklist results.

User Notes: Lifting beam in good used condition. Marked capacity 10,000 lbs — beam has been modified since original manufacture; actual capacity may exceed marked rating and must be engineer-verified before use at higher loads. Heavy-duty hook spread (168") appears to have been added post-manufacture. Some end hooks missing. Crosby GR-100 hooks present are in serviceable condition. No cracks, deformation, or weld failures observed on main beam structure. Dimensions recorded: 221" overall length, 215" end hook spread, 168" heavy-duty hook spread, 26" hook-to-hook height, 28" lifting eyelet height (w/ base), 48" side eyelet offset from center, hooks at 24" centres. Beam weight 1,310 lbs. Dual beam section 12" tall x 3" wide.



Photo Evidence

Dual-Beam Spreader Lifting Beam — CERT-2026-00001



Photo captured at time of inspection. Attached as part of the inspection record.