INSIST ON A SCHWING APPROVED INSPECTION AND REPAIR COMPANY

Periodic inspections according to ASME standard B30.27 include complete visual inspection of all structural areas, including:

- Booms (all sections)
- Hydraulic cylinders, lines, tubing, holding valves
- Boom rests, steps, boom guide brackets, etc.
- Pedestal (tower)
- Outriggers
- Safety decals
- Main column and turret
- Pin and bearing clearances
- Concrete delivery pipeline

Recommended CPMA Safety Standard boom inspection intervals are as follows:
1. First five years: every 2,000 working hours or at least once per year, whichever occurs first.
2. Five to ten years: every 1,000 working hours or at least once per year, whichever occurs first.
3. Ten years and older: every 500 working hours or at least once per year, whichever occurs first.

Oct. 2014

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