



LIFTING & RIGGING EQUIPMENT

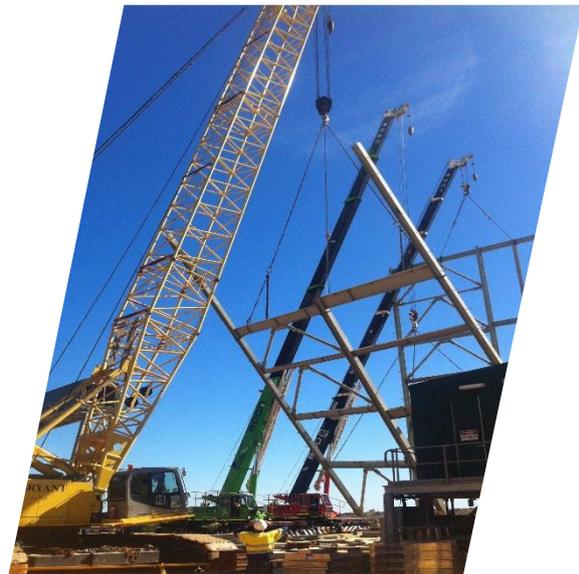
Onsite Inspections

Onsite inspections is a convenient and cost effective solution for our clients to meet lifting and rigging equipment inspection requirements that are required by Australian Standards. There are two types of inspections, in-service and periodic. In service inspections are a visual inspection that should be performed prior to each use, the user satisfying themselves that the equipment (sling, chain, hook, lifting point) has no significant wear, damage and that the WLL tag or marking is legible. Should the user deem that there are defects, the equipment should be "tagged out" and withdrawn from service, for further inspection by a competent person whom can make a decision on whether to use, repair or discard the equipment.

GHS Solutions has a team of trained technical inspectors that can come to your site and conduct periodic inspection. This is where the equipment is cleaned and inspected in an adequately lit location, the results of the inspection documented by GHS Solutions, meeting Australian Standard requirements.

The common question is how often should lifting and rigging equipment be inspected? Periodic inspection frequencies vary according to the type of lifting or rigging equipment to be inspected and the frequency of use. Australian Standards mandates synthetic slings periodic inspections should not exceed 3 months. Some other considerations for frequency of periodic inspections include storage environment, level of duty, work environment including dirty or corrosive sites. Speak with the team at GHS solutions and we'll work with you to find the right solution.

- // Inspection & Testing
- // Lifting Beams
- // Wire Rope Slings
- // Lifting Equipment
- // Synthetic Slings
- // Alloy Chain Slings
- // Shackles
- // Man & Lifting Cages
- // Lashing Equipment
- // Lashing Chains
- // Ratchet Straps
- // Rope
- // Load Binders



READY / RESPONSIVE / RELIABLE

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