



HEIGHT SAFETY SYSTEMS COMPLIANCE AUDITS & INSPECTIONS, RECERTIFICATIONS

Safemaster®
SAFETY PRODUCTS PTY LTD

Did you know that Australian Standards & WA State Legislation states that you as the controller of the premises are accountable for ensuring your building fall prevention equipment is inspected, tested and tagged periodically?

Safemaster provides **professional compliance audits & inspections**, and **recertification** services, all in one complete package to support your safety needs.



**FULLY TRAINED &
COMPETENT
OFFICERS**



**24/7 ONLINE
RECERTIFICATIONS
FACILITY**



**GPS TRACKING
TECHNOLOGIES
FOR SITE
EQUIPMENT**



**INSPECTION IN
ACCORDANCE
WITH OSH &
AZ/NZS STANDARDS**



**AUSTRALIA
NATIONWIDE
SERVICE**

COMPLIANCE AUDITS & INSPECTIONS

We conduct a compliance audit at your site to determine if workplace practices are meeting legislative requirements.

- ✓ We conduct a complete Risk Assessment for all works involving heights to determine the best solution (i.e safe work practice, cost efficiency) is adopted
 - ✓ Hazard identification and Risk Factors Evaluation through surveying the site, along with review of your supporting documentation
 - ✓ We carefully review & evaluate all your existing roof safe equipment in accordance to the Australian Standards and legislation
- Once the audit is completed, we will issued a comprehensive '**height safety audit report**' which covers:
- ✓ Job register detailing the location, inspector, and date of inspection
 - ✓ Review of current work method, rescue and retrieval plans
 - ✓ Identification and Photograph of hazards with reference to Australia Standards
 - ✓ Risk ratings for each identified hazard
 - ✓ Solutions/Plan of action to rectify each and every issue
 - ✓ Roof layout drawing in CAD format, facilitating inclusion in existing documentation
 - ✓ If required, we can also provide a detailed costing of works to bring your workplace into compliance



RECERTIFICATIONS

Work Health & Safety Legislation and Australian Standards require height safety equipment to be inspected, tested and tagged regularly in order to remain compliant. The Safemaster Recertification programme will ensure your equipment compliance is kept up to date.

To ensure that you are legally covered, inspection/certification periods are as follows:

Anchorage & Rail systems- Every 12 months

Static lines- Every 12 months

PPE- Every 6 months

Ladder/Handrail/Walkway systems- As per manufacturer's recommendations

Safemaster offers recertification services based on a schedule of rates for ensuring all works are carried out in the most economical manner possible without compromising compliance with all legislative guidelines.

Our height safety system recertifications include:

- ✓ Each anchor point and static line will be tagged with a recorded serial number, with GPS tracking technologies
- ✓ Friction or glued anchorages will be proof tested in accordance with clause 3.12(g) as part of each inspection
- ✓ Roof access compliance sign, log record or fitting, as per AS/NZS 1891.4.2009

On completion of the recertification, a **detailed document** (Layout plan, Certificate of Compliance, Notes and Recommendations) and **electronic certificate** will be issued and can be accessed via our online web portal 24/7.



HEIGHT SAFETY INSTALLATION

As part of our commitment to provide an 'All under One Roof' service to your height safety solutions, Safemaster also provide a repair and new install service to bring your workplace into compliance.

Our dedicated team of height safety installers are highly trained and qualified trades people with years of experience and extensive knowledge of working at height legislation.

Safemaster can ensure that your installation is completed to the highest standards with the best material and workmanship, leaving you safe in the knowledge that your system is safe, compliant and adheres to all Australian and state regulations and laws.

All installation work carried out by Safemaster is backed by a 5 year warranty.

Some properties included in Safemaster's recertification program are:

