

# Anchor Safety Solved



Imagine complete safety & compliance that saves you lives, \$\$\$\$ & time.

High Safe Australia's complete testing & inspection of your fall prevention anchors, documented with detailed, but clear reporting meets your Duty of Care.

## Your Problem:

- Fatal Falls
- Liability
- Down Time
- Reputation Damage
- Uncertified Anchors & Inspectors
- Anchors not inspected to the Law (6 months WA - regular use)
- Missing compliance information
- Anchor System with unsafe design, components and installation.

## Your Solution:

**A Safety & Compliance check to: Occupation Safety & Health Regulations 1996 (WA), AS/NZS 1891; AS/NZS 4488 AS/NZS 5532 and Codes of Practice.**

## High Safe's Certified Height Safety Inspectors ensure:

- ✓ Mechanical testing of relevant anchors
- ✓ Layout / Design review to control lethal pendulum & unsafe use.
- ✓ Tagging of individual anchors & update of compliance plate
- ✓ Inspection of anchors against manufacturer instructions
- ✓ Review of workers SWMS / Risk Assessments
- ✓ Documented certification & evidence of anchor points and static line compliance
- ✓ Access review: Safe access to the system, including ladders and walkways

## Documentation done!

- ✓ Equipment register
- ✓ Condition report (with photos)
- ✓ Compliance certificate
- ✓ Inspection schedule and reminder as they fall due
- ✓ Extras
- ✓ Full documentation, including user manuals
- ✓ Rescue plan advice and development

[www.highsafe.com.au](http://www.highsafe.com.au)



# Anchor compliance checklist for facility, safety & compliance staff

Use this handy checklist to record compliance and identify gaps that need action.

## DOCUMENTS

Is there an anchorage plan/rigging layout?	P / F
Is there a user instruction manual?	P / F
Is there a manufacturer's test report confirming the system meets the attachment material requirements? (e.g. roof sheets etc)	P / F
Has the system been inspected within the last 6 to 12 months (jurisdiction dependent)?	P / F
Is there a documented rescue plan that doesn't rely on calling 000?	P / F
Is the installation certified by the installer to the manufacturer's requirement?	P / F
Have you sighted evidence of installer training by the manufacturer?	P / F

## ACCESS

Is there safe access to the system? Can you reach the anchor system safely?	P / F
Is the layout/rigging plan suitable for the required tasks? (e.g. gutter access)	P / F
Are there fall hazards on the path to the system? (e.g. brittle surfaces, Laserlite, voids)	P / F

## IDENTIFICATION / INSPECTIONS

Is each anchorage individually tagged or identified on compliance sign and layout?	P / F
Are the anchorages and cables installed to the manufacturer's requirements?	P / F
Have concrete and end terminal swaged fittings and swageless fittings been load tested and results recorded?	P / F
Do all components have serial or batch numbers to trace back to prototypes / quality testing?	P / F

## CONDITION

Is there evidence of corrosion, wear or deformation?	P / F
Is the anchor rigid?	P / F
Is the static line cable taut?	P / F
Are the penetrations sealed?	P / F
Is the substrate in good condition? (e.g. roof sheet)	P / F

## Need help? Call High Safe Australia on 0410 322 717:

- > Risk assessments and audits
- > Practical, step by step height safety management & training
- > Fully documented evidence of your compliance
- > Height safety equipment design, manufacture & construction
- > Height Safety Supervision, Labour & Rescue Personnel.

**Make it Simple, make it Safe; Stop falls! Before falls stop you!**

Date

Building name/No.

Inspecting officer



**Safety Institute  
of Australia Inc.**

Certified Professional Membership ensures the highest quality and standards of safety advice in Australia.

To order, receive a quote, or for more information contact us today at:

[info@highsafe.com.au](mailto:info@highsafe.com.au) or call  
0410322717 & 08 9479 7806

[www.highsafe.com.au](http://www.highsafe.com.au)