

Anchor compliance checklist for facility managers

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, concrete)	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?	P / F
Are the anchorages and cables installed to the manufacturer's requirements?	P / F
Have end terminal swaged fittings and swageless fittings been load tested?	P / F
Have the swage load tests been recorded?	P / F

CONDITION

Is there evidence of corrosion?	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 Workplace Access & Safety on 1300 552 984 for:

- > Risk assessments and audits
- > Practical, step by step height safety management
- > Fully documented evidence of your compliance
- > Independently-certified height safety equipment

Date

Building name/No.

Inspecting officer



ISO 9001 Quality Certified

ISO 9001 is by far the world's most established quality framework, currently being used by over 750,000 organisations in 161 countries. This is the standard that underpins *Workplace Access & Safety's* performance.



NATA™ Accredited Inspections & Testing

Workplace Access & Safety conducts its inspections & testing services under the NATA framework.



AS 4801 Certified

Independently certified to Australian Standard AS 4801, the benchmark for full compliance to WHS/OH&S regulations. AS 4801 Certification guarantees that our height safety inspectors are preparing SWMS and other safety critical documents and working safely on your site.



Compliant to WAHA requirements

Design, manufacture and installation are fully compliant to the safety requirements of the *Working at Height Association*. (www.waha.org.au)



AS 1657 Certified

Independently certified to AS 1657, the Australian Standard for the design, construction and installation of platforms, walkways, staircases and guardrails. This standard underpins the performance of *Defender™* fall prevention equipment.



AS/NZS 5532 Certified

Independently certified to Australian Standard AS/NZS 5532, for the design, construction and installation of roof anchors. This standard underpins the performance of *Defender™* roof anchors.



CodeMark™ - BCA Approval

The CodeMark™ scheme assures you of compliance with the BCA (Building Code of Australia) and that our products meet the National Construction Code.



RTO Accredited Training

As a Registered Training Organisation, our training and safety workshops are delivered by fully certified and experienced trainers.

Call 1300 552 984 today to arrange a visit from a Workplace Access & Safety Height Safety Expert.

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enquiries@workplaceaccess.com.au
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