

Height Safety Systems

Installing and testing Industrial Rope Access and Fall Arrest Systems

Abseil Access Ltd design and install safety systems on structures throughout New Zealand to ensure safe access to areas with a falling hazard. In many cases these are the same systems we use ourselves in our own work in difficult access areas.

Because each site has its own unique character, we choose from a range of options to customise the best and most cost-effective solutions for our clients.

Typically, Abseil Access uses anchor eyes to enable rope access and as part of a comprehensive fall-arrest system that can also require fall-arrest cables. All components are marine grade 316 stainless steel for maximum durability and can be installed on any type of substrate, whether concrete, steel, brick or timber.



Abseil Access have been using and installing safety systems since 1992. All our work is tested on-site using portable load cells before it can be used.

Our systems are compliant with standards AS/NZS 4488 and AS/NZS 1891.

We can also use our on-site equipment to test existing systems already installed on New Zealand buildings.

Services:

- Installation of Rope Access Anchor eyes during or after construction
- Installation of Fall Arrest Systems during or after construction
- Compliance testing of all categories of systems within AS/NZS 4488 and AS/NZS1891
- Consultancy and design from an experienced and practical viewpoint



To discuss your safety system requirements, call Martin Wilson or DJ Matheson, Abseil Access Ltd . Ph 04-801 5336 Email info@abseilaccess.co.nz

ABSEIL ACCESS LTD

15 Bute St . Wellington . Ph 04 801 5336 . www.abseilaccess.co.nz