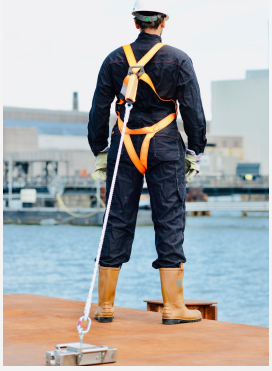
Fall protection

McNetiq offers fall protection anchors when working at height using the certified anchoring solution, the Controlock®.
From the ~2.3 million global work-related fatalities per year, it is estimated that 27% are caused by falls. Mandatory fall protection is required when working at a height of more than 1.2 to 2.5 meters (4-8 feet), depending on circumstances.

Fall Restraint

Prevents a worker from reaching an edge

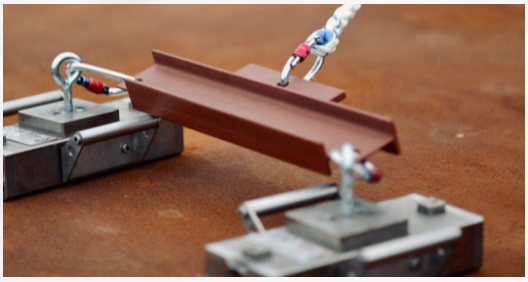
In the circumstances where a hand railing is not available, the McNetiq Controlock® anchors can be attached to lines to form a safe and secure basis for fall restraint purposes.
The McNetiq Fall Restraint System is based on using magnets connected to a lanyard with a harness to prevent the worker from reaching unsafe areas.



Fall Arrest

Stops a worker in the process of a fall

There are situations where fall arrest anchors cannot be connected by welding or using mechanical connections, then McNetiq Fall Arrest magnets with Controlock® technology can be used to form a safe and secure anchor. Controlock® is used to prevent any free-falling; the magnet is connected to a lanyard with a harness and stopper.



Our products comply with set safety and certification requirements

Examples of the use of both products

Areas of application are loading and unloading work on ship decks, construction, and demolition work on drilling platforms, shipbuilding maintenance, and cranes.

Clean, reliable, and cost-efficient

A fall protection magnet anchor is a sustainable and dependable way to connect objects to steel constructions and without damaging the coating or the surface—however, material thickness, corrosion, and coating influence the magnet force.

Testing the magnet force is mandatory to ensure safety

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