

Work Equipment & common Trade names	Standards Applicable	Inspection Frequency	Comments	Recommended D-i.D TAG location
<b>Cable based Fall Protection system</b> – Mansafe <sup>TM</sup> , Latchways <sup>TM</sup> , Sala <sup>TM</sup> , Protecta <sup>TM</sup> , Uniline <sup>TM</sup> , Travsafe <sup>TM</sup>	BS EN795:2012 Class C systems	n.e 12 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	At Entry / Exit point to system
<b>Rail based Fall Protection System</b> – Unirail <sup>TM</sup> , Multirail <sup>TM</sup> , Allatro <sup>TM</sup> , Technelec <sup>TM</sup>	BS EN795:2012 Class D systems	n.e 12 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	At Entry / Exit point to system
<b>Eyebolts</b> – Single point Anchors - PPE Eyebolt, D-ring, Safering <sup>TM</sup> , Pushlock <sup>TM</sup>	BS EN795:2012 Class A, BS EN 7883	n.e 12 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	An eyebolt tag is more appropriate for this application & should be fixed on to the substructure to which the eyebolt affixes if the eyebolt is removeable, or on the substrate adjacent the eyebolt if eyebolt fixed i.e. welded to substrate
<b>Mobile Man Anchor</b> – Mass Weight Anchor, Freestanding Constant Force <sup>TM</sup> Post	BS EN795:2012 Class A, BS EN 7883	n.e 12 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	On the Man Anchor proximal to the clip-on point
<b>Tripods</b> (for access into a chamber / hole or pit)	BS EN795:2012 Class A, PUWER 1998	n.e 12 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	On the Tripod proximal to the clip-on point
	PUWER 1998	n.e 12 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	On the handrail upright adjacent Entry point to system

<b>Fixed ladders –</b> Vertical & Companionway; Ascent™, KATT™	BS 4211:2005+A1: 2008, BS EN 14122 & PUWER 1998	n.e 12 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	On the ladder stringer at eye-level
<b>Temporary Ladders, Tripples, Step ladders, hop-ups</b>	BS EN 131, PUWER 1998 & WAHR 2005	n.e 12 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	On the ladder stringer at eye-level
<b>Ladder Ties</b>	BS EN 8539, PUWER 1998	n.e 12 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	A tag more suitable to use with ladder ties is recommended.
<b>Stairs &amp; Steps</b>	BS 5395- 3:1985, BS 4592:2006, PUWER 1998	n.e 12 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	On the stair stringer or handrail upright at eyelevel
<b>Walkway &amp; Fixed Gantry</b>	BS 5395- 3:1985, BS 4592:2006, PUWER 1998	n.e 12 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	On the handrail upright at point of entry
<b>Abseil Access Anchor Points; abseil eyebolts, abseil Socket and Davit</b>	LOLER 1998, BS EN 7883;2005	n.e 6 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas	Eyebolt style tags are generally more appropriate for this application
<b>Abseil Rail</b>	LOLER 1998	<b>Month 1 –</b> Inspection, thorough Examination & Load Test,  <b>Month 6 –</b> Inspection & Thorough Examination.	Inspection frequency may need to be increased in aggressive environments / high frequency use areas.	At Entry / Exit point to system

<b>Cradles, Building Maintenance Units</b>	BS 6037- Part 1:2003	<p><b>Month 1</b> – Inspection, thorough examinations &amp; load test</p> <p><b>Month 3</b> – Inspection</p> <p><b>Month 6</b> – Inspection &amp; thorough examination.</p> <p><b>Month 9</b> – Inspection</p>	Inspection frequency may need to be increased in aggressive environments / high frequency use areas.	At Entry / Exit point to system
<b>Cradles Travelling Ladders &amp; Gantries</b>	BS 6037- Part 2:2004	<p><b>Month 1</b> – Inspection, thorough examinations &amp; load test</p> <p><b>Month 3</b> – Inspection</p> <p><b>Month 6</b> – Inspection &amp; thorough examination.</p> <p><b>Month 9</b> – Inspection</p>	Inspection frequency may need to be increased in aggressive environments / high frequency use areas.	At Entry / Exit point to system
<b>Monorail</b>	BS 6037- Part 1:2003	<p><b>Month 1</b> – Inspection, thorough examinations &amp; load test</p> <p><b>Month 3</b> – Inspection</p> <p><b>Month 6</b> – Inspection &amp; thorough examination.</p> <p><b>Month 9</b> – Inspection</p>	Inspection frequency may need to be increased in aggressive environments / high frequency use areas.	At Entry / Exit point to system
<b>Davit system</b>	BS EN 7985, LOLER - in accordance with BS EN 795, BS EN 7883	n.e 6 months	Inspection frequency may need to be increased in aggressive environments / high frequency use areas.	At eyelevel

