Northern Steeplejacks Ltd Est. 1986 Head Office: 0131 654 2700 Manchester Office: 0161 952 4520 info@northernsteeplejacks.co.uk www.northernsteeplejacks.co.uk



Height Safety Apprentice Engineer Job Description

Roles and Responsibilities

Working within our Compliance Division, you will be responsible for assisting qualified engineers the inspection and testing of permanent access equipment, such as; Fall Restraint and Arrest systems, Access Ladders, Gantries and Platforms, Fixed and Freestanding Handrail Systems, Aluminium & mild steel Walkway Systems and suspended access equipment, including Abseil Anchors and Rails and learning how to undertake these inspections and testing regimes.

Essential Skills

- Ability to follow and comply with strict safe working practices.
- Experience in Working safely at height within the construction industry.
- Deal with clients face to face on site.
- Follow job instructions, method statements and risk assessments.
- Reflect company standards through pride in personal appearance and upkeep of company property and vehicles.
- Flexibility and positive approach to working away from home.
- Flexibility for regular overnight stays
- Reliable with good organisational skills
- Understanding of current Work at Height regulations
- Strong customer focus with good communication skills
- Practical orientation with an ability to complete technical tests on access and safety equipment.
- Numerate and literate with good attention to detail.
- CSCS Qualification/working at Height Desirable but not essential
- Full Clean Driving License

Desirable

- Previous Experience with the installation/testing of fall arrest products; Access Ladders, Safety Lines, Abseil Posts, Eyebolts etc from all major suppliers (Latchways/Soter/DBI Sala/Kee Safety) is desirable but not essential as all training will be provided.
- Previous Understanding with all relevant Height Safety Equipment standards (BSEN795, LOLER, 1998, PPE regs 1992, BS-4211, BS7883, BSEN13374, BS13700, WHASA TGN08 and any additional standards as required) is desirable but not essential as all training will be provided.
- Experience with the installation/testing of fall arrest products; Access Ladders, Safety Lines, Abseil Posts, Eyebolts etc
- IPAF Qualification Desirable but not essential

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- IRATA I
- PASMA Qualification Desirable but not essential
- Asbestos Awareness Desirable but not essential
- Ability to assist in working to strict programmes including completion of all technical documentation in a timely fashion to a high literacy standard

Benefits

Renumeration package negotiable dependant on qualifications and experience. Pension Scheme Generous Holiday allocation.