

# On-site Assessment

## Piling rig - tripod - A30



|                      |              |                           |                 |
|----------------------|--------------|---------------------------|-----------------|
| <b>Basic details</b> | Test ref:    | Candidate name:           | Make and model: |
|                      | Tester name: | Candidate ref:            | Duration:       |
|                      | Tester ref:  | Start time of assessment: |                 |
|                      |              | Date of assessment:       |                 |

Location of assessment: .....

**All activities must be carried out according to: Manufacturers' requirements, Legislation, Regulations, Codes of Practice, with additional requirements where indicated**

| Activity                                       | Additional standards required including:  | Standards<br>√ = Met X =<br>Not met | Comments |
|--|---|-------------------------------------|----------|
| 1. Transport rig components to the piling area | Travel route defined and checked for suitability (if towed). Piling area quantified. All equipment procured and transported safely and securely.  |                                     |          |
| 2. Assemble and prepare the rig for work       | Rig position quantified. Appropriate use of PPE. Manual handling procedures. Piling area assessed for level, stability and proximity hazards. Rig correctly located over pile position. Rig securely anchored. All components checked for functional ability. Rig signals agreed with all appropriate personnel. Full pre-start and running checks (of the power unit) completed. |                                     |          |
| 3. Carry out driven works                      | Installation of replacement pile carried out by percussive work. Excess soil placed as per specifications. Accurate driving/boring produced. Casings installed as per specifications. Depth checked on a regular basis. Pile installed to site specification. Rig stability maintained. Manual handling of casings.   |                                     |          |
| 4. Place the rig out-of-service                | Clean-up procedures. Dismantling and removal procedures.  |                                     |          |

|                 |   |
|-----------------|---|
| <b>Sign off</b> | <p><b>The Candidate has been successful if ALL items are met (please tick)</b></p> <p>I confirm that I have carried out the assessment in accordance with CPCS requirements and that the Candidate has: Achieved <input type="checkbox"/> Not Achieved <input type="checkbox"/></p> <p><i>Should the Candidate be graded 'Not achieved', a period of training or experience is advised prior to the assessment being re-attempted</i></p> |
|                 | <p>Candidate signature: ..... Tester signature: .....</p>   |