**Application for experienced workers alternative evidence 6188-20**

|  |
| --- |
| **Candidate details** |
| **Candidate name** |  | **Contact number** |  |
| **e-mail**  |  |

|  |
| --- |
| **Employer details** |
| **Employer name** |  |
| **Address** |  |
| **Employer contact name** |  | **Contact number** |  |
| **e-mail** |  |

|  |
| --- |
| **Qualification details** |
| **City and Guilds registration number** |  | **City and Guilds registration date** |  |
| **Qualification title** |  | **Qualification number** |  |
| **Unit details** |  |
| **Unit details** |  |

|  |
| --- |
| **Work history and prior experience** *(a current CV could replace this section)* |
| **Work related courses or qualifications:** *eg safety, abrasive wheels, first aid, PASMA, related technical certificates etc* |
|  |
| **Outline of current job role:** |
|  |
| **Previous roles and responsibilities relevant to the qualification:** |
|  |

|  |
| --- |
| **Work history details:** *brief description of projects you were involved in with approximate start and finish dates (relevant to the qualification assessment criteria)* |
| **Job title**  |  | **Start date** |  |
| **Job location** |  | **Finish date** |  |
| *Details:*  |
| **Job title**  |  | **Start date** |  |
| **Job location** |  | **Finish date** |  |
| *Details:* |
| **Job title**  |  | **Start date** |  |
| **Job location** |  | **Finish date** |  |
| *Details:*  |
| **Job title**  |  | **Start date** |  |
| **Job location** |  | **Finish date** |  |
| *Details:* |
| **Job title**  |  | **Start date** |  |
| **Job location** |  | **Finish date** |  |
| *Details:* |
| **Job title**  |  | **Start date** |  |
| **Job location** |  | **Finish date** |  |
| *Details:* |
| **Additional candidate comments:** |
| *Opportunity for additional comments related to the application* |
| **Employer supportive comments:** (optional) |
| *Opportunity for employer to comment on candidate strengths and abilities:* |

|  |  |  |  |
| --- | --- | --- | --- |
| **Learning Outcome(s) and/or Assessment Criteria to which RPL evidence applies.***The range for the assessment criteria identified below can be found in the 6188 qualification handbook.* | **RPL Evidence to be considered. Learning and/or skills gained from current or prior experience.***Types of evidence could include one or more of the following;**DO - Direct Observation, PE - Product evidence/assessment, OQ - Oral Questioning and / or, WQ - Written Question & answer, WA – Written account, WT - Witness testimony, PR - Professional Review, Sim - Simulation i.e. in a RWE - Real Work Environment* | **Assessor Initial** | **Date** |
| **Unit 201, Outcome 4 Be able to apply manual handling techniques**4.1 perform manual handling of heavy and bulky items4.2 manually handle loads using mechanical lifting aids. |  |  |  |
| **Unit 201, Outcome 7 Be able to apply basic electrical safety measures in** **the building services industry**7.1 demonstrate the electrical industry safe isolation procedure to safely isolate an item of fixed mechanical or electrical plant or equipment7.2 carry out a visual safety inspection of power tools before use and report on their condition7.3 demonstrate the application of temporary continuity bonding when cutting into a fixed metallic pipework system. |  |  |  |
| **Unit 201, Outcome 9 Be able to safely work with gas heating equipment in the building services industry**9.1 perform a safety check of gas heating equipment9.2 perform the safe assembly of gas heating equipment for use:9.3 demonstrate the use of a fire extinguisher in extinguishing a small solid fuel fire. |  |  |  |
| **Unit 201, Outcome 11 Be able to safely use access equipment in building services industry**11.1 demonstrate the safe method of assembly and use of step ladders and ladders11.2 demonstrate the safe method of assembly and use of mobile tower scaffolds. |  |  |  |
| **Unit 205, Outcome 2** **Be able to apply general site preparation techniques to install, test and decommission MES systems**2.1 check the safety of the work location in order for the work to safely proceed |  |  |  |
| **Unit 205, Outcome 4** **Be able to apply general administration procedures required to install, test, maintain and decommission MES systems**4.1 implement the procedures for the ordering, requisitioning and checking of MES materials4.2 implement the procedures for the safe and secure storage of MES materials tools and equipment in the workplace. | **RPL Evidence to be considered. Learning and/or skills gained from current or prior experience.** |  |  |
| **Unit 205, Outcome 6 Be able to apply preparation techniques to fabricate, test, maintain and decommission MES systems**6.1 use drawings and specifications to prepare for the fabrication of MES systems6.2 select the materials and fittings required to complete work and check them for damage including materials for MES systems pipe, fittings components etc6.3 select the hand and power tools required to complete work6.4 check that tools are safe to use6.5 check that the tools have been correctly maintained6.6 select Personal Protective Equipment relevant to the work activity. |  |  |  |
| **Unit 205, Outcome 8 Be able to fabricate MES systems**8.1 apply the industry requirements for safe use of tools and tool maintenance8.2 fabricate MES systems to industry standards and specifications8.3 conduct material jointing techniques on pipework8.4 select and use hand tools, power tools, drills and fixing devices for fixing8.5 fabricate pipework for MES systems8.6 apply fixings to vertically and horizontally mounted pipework in accordance with appropriate industry standards. | **RPL Evidence to be considered. Learning and/or skills gained from current or prior experience.** |  |  |
| **Unit 205, Outcome 11 Be able to test MES systems**11.1 use appropriate equipment for applying a soundness test to rigid or plastic pipework systems11.2 apply a soundness test to rigid or plastic pipework systems in accordance with appropriate industry standards and record the soundness test procedure11.3 take appropriate action when inspection and testing reveals defects in MES systems, including remedial work associated with leakage from systems |  |  |  |
| **Unit 205, Outcome 13 Be able to decommission MES systems**13.1 check and confirm that the MES system will permit safe decommissioning.13.2 conduct the decommissioning of pre-fabricated MES systems  | **RPL Evidence to be considered. Learning and/or skills gained from current or prior experience.** |  |  |

|  |
| --- |
| **Further actions and feedback** |
|  |
| **Candidate declaration** I confirm that the evidence supplied for the above selected units is authentic and a true representation of my own work.  |
| **Candidate name**  | **Candidate signature**  | **Date** |
|  |  |  |
| **Assessment signatures** (to be completed on final acceptance of the unit evidence) |
| **Assessor name** | **Assessor signature** | **Date** |
|  |  |  |
| **Internal Quality Assurance name** | **Internal Quality Assurance signature** | **Date** |
|  |  |  |
| **Qualification Consultant name (if applicable)** | **Qualification Consultant signature** | **Date** |
|  |  |  |