Third Party Report (Confidential) **Candidate Name Competency Code & Name** : MEM18001 - Use hand tools **Assessment Pathway** : | Formal Training **Training Center** : Candidates must apply knowledge and skills in the work environment in accordance with industry standards in the workplace to achieve a competent level. Competency-based assessments require candidates to demonstrate consistent achievement of work behavior over a specified period. We require support from the candidate's supervisor or superior to confirm the candidate's accomplishments on the job site. This Third Party Report / Third Party Statement will be used as part of the process and method for collecting evidence that supports the assessment of candidate competency. Candidates are permitted to view this form after it has been completed by a third party (superior/supervisor) as part of the assessment documentation. Part A **Third Party Details** Guide: As a provider of a third party report you are required to: Have appropriate qualifications, or at least 2 years technical experience in the relevant area Is the candidate's direct superior or supervisor Understand the importance of filling out this form with integrity and honesty Agree specifically on the candidate's performance achievements Be ready with additional evidence at any time if needed for telephone communication / interview We appreciate your support and ask for your help in completing this statement as truthfully as possible. Workplace **Address** : : **Third Party Name Position** :

to:

:

from:

Contact Detail

Experience

Qualification/ Technical

Supervise candidates

<u>Part B</u> <u>Candidate Performance Achievements</u>

| TASK | Confirm that the candidate performs tasks according to work standards | |
|--|---|------|
| Each candidate must provide evidence/proof of performance below with the job | Eviden (No WO/job) | Date |
| following work instructions, standard operating procedures (SOPs) and safe work practices | | |
| selecting and using hand tools to produce the desired outcome to job specifications | | |
| following designated procedures for dealing with unsafe or faulty tools | | |
| undertaking routine maintenance and cleaning of hand tools, including storage. | | |
| explore activities and or utilise as listed below | | |
| drawing interpretation includes recognising the following: • relationship between the views contained in the drawing, objects, units of measurement, dimensions of the key features, symbols | | |
| hand tools include one (1) or more of the following: hacksaws, hammers, punches, screwdrivers, sockets, wrenches, scrapers, chisels, gouges, wood planes, files of all cross-sectional shapes and types, hand held taps and dies | | |
| applications include one (1) or more of the following: adjusting, dismantling, assembling and finishing of items or components, finishing, cutting, scraping of metallic and non-metallic material to size and shape, tapping/retapping and threading/rethreading new/damaged threads | | |
| drawings include one (1) or more of the following: drawings and sketches not covered by as 1100 technical drawing or as 1102 graphical symbols for electrotechnical documentation, and their equivalents work specifications that include graphic representations that do not require interpretation | | |
| job specifications include one (1) or more of the following: • finish, tension, size, shape | | |
| routine maintenance includes one (1) or more of the following: • cleaning, lubricating, tightening, simple tool repairs, adjustments | | |

| Do you as a third party believe that the candidate consistently: | Yes |
|--|-----|
| Have you prepared enough to do the above tasks? | |
| Able to resolve any related issues that arise? | |
| Do the above tasks comply with industry and workplace standards? | |
| Comment: | |
| | |
| | |
| | |

<u>Part C</u> <u>Signature of Approval and Validation</u>

| Third Party Signature | | Date: |
|--|-------|-------|
| Supervisor's Name (if not the same as third party) | Date: | Date: |
| Training Center | Date: | Date: |