



**EDUCATION
ACCESS
AUSTRALIA**

RTO ID: 21265 | CRICOS: 02450B

This is to certify that

Timothy Asiedu

has successfully fulfilled the requirements for

MEM30305

Certificate III in Engineering - Fabrication Trade

Date of issue: 30 January 2018
Credential Number: EAA0005328

Jeffrey Gunadasa
VET Coordinator

Australian
Qualifications
Framework



NATIONALLY RECOGNISED
TRAINING

EDUCATION ACCESS (AUSTRALIA) PTY LTD

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Website: www.eaa.edu.au



Date: 30 January 2018

Completion Letter

This is to certify that **Timothy Asiedu**, Student ID: **EAA11285**, DOB: 25/06/1988 was enrolled in **MEM30305 Certificate III in Engineering - Fabrication Trade** as a Full time student at Education Access Australia. The student started this course on 07/11/2016 and successfully completed on 14/01/2018.

Medium of instruction for this course was in English.

Kind Regards

A handwritten signature in black ink, appearing to read 'Jeffrey Gunadasa', written over a diagonal line.

Jeffrey Gunadasa
VET Coordinator



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Record of Result

Student ID: EAA11285
Course Code: MEM30305

Student Name: Timothy Asiedu
Course Name: Certificate III in Engineering - Fabrication Trade

Unit Code	Unit Name	Result
MEM05005B	Carry out mechanical cutting	C
MEM05017D	Weld using gas metal arc welding process	C
MEM05050B	Perform routine gas metal arc welding	C
MEM07001B	Perform operational maintenance of machines/equipment	C
MEM05004C	Perform routine oxy acetylene welding	C
MEM05006C	Perform brazing and or silver soldering	C
MEM05007C	Perform manual heating and thermal cutting	C
MEM05012C	Perform routine manual metal arc welding	C
MEM05015D	Weld using manual metal arc welding process	C
MEM05019D	Weld using gas tungsten arc welding process	C
MEM05047B	Weld using flux core arc welding process	C
MEM05014C	Monitor quality of production welding/fabrications	C
MEM05037C	Perform geometric development	C
MEM05049B	Perform routine gas tungsten arc welding	C
MEM11016B	Order materials	C
MEM15002A	Apply quality systems	C
MEM15024A	Apply quality procedures	C
MEM16006A	Organise and communicate information	C
MEM16007A	Work with others in a manufacturing, engineering or related environment	C
MEM17003A	Assist in the provision of on the job training	C
MEM03003B	Perform sheet and plate assembly	C
MEM05013C	Perform manual production welding	C
MEM11011B	Undertake manual handling	C
MEM12007D	Mark off/out structural fabrications and shapes	C
MEM13014A	Apply principles of occupational health and safety in the work environment	C
MEM16001B	Give formal presentations and take part in meetings	C
MEM16005A	Operate as a team member to conduct manufacturing, engineering or related activities	C
MEM16008A	Interact with computing technology	C
MEM16011A	Communicate with individuals and small groups	C
MSAENV272B	Participate in environmentally sustainable work practices	C
MEM05051A	Select welding processes	C
MEM05052A	Apply safe welding practices	C
MEM09002B	Interpret technical drawing	C
MEM12023A	Perform engineering measurements	C
MEM14004A	Plan to undertake a routine task	C
MEM14005A	Plan a complete activity	C
MEM12024A	Perform computations	C
MEM18001C	Use hand tools	C
MEM18002B	Use power tools/hand held operations	C

These units of competency have been delivered and assessed in English.

Legend: C-Competent, NYC-Not yet competent, CT-Credit transfer, RPL-Recognition of prior learning, W-Withdrawn

Issued without any alterations or erasures

Jeffrey Gunadasa
(VET Coordinator)



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