

STATEMENT OF ATTAINMENT

A Statement of Attainment is issued by a Registered Training Organisation when an individual has completed one or more accredited units

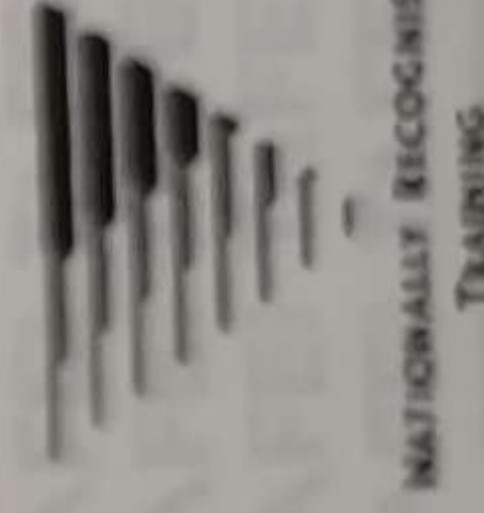
U KYAW NAING

has attained


- UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace
- UEENEEE102A Fabricate, assemble and dismantle utilities industry components
- UEENEEE104A Solve problems in d.c. circuits
- UEENEEE105A Fix and secure electrotechnology equipment
- UEENEEE107A Use drawings, diagrams, schedules, standards, codes and specifications
- UEENEEE137A Document and apply measures to control OHS risks associated with electrotechnology work
- UEENEEG006A Solve problems in single and three phase low voltage machines

HUNTER INSTITUTE
MAITLAND ROAD
TIGHES HILL NSW 2297

RTO Provider No. 90002
ABN 87332107743



NATIONALLY RECOGNISED
TRAINING


Managing Director

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U KYAW NAING

Continued

UEENEEG033A

Solve problems in single and three phase low voltage electrical apparatus and circuits

UEENEEG063A

Arrange circuits, control and protection for general electrical installations

UEENEEG101A

Solve problems in electromagnetic devices and related circuits

UEENEEG102A

Solve problems in low voltage a.c. circuits

UEENEEG103A

Install low voltage wiring and accessories

UEENEEG104A

Install appliances, switchgear and associated accessories for low voltage electrical installations

UEENEEG105A

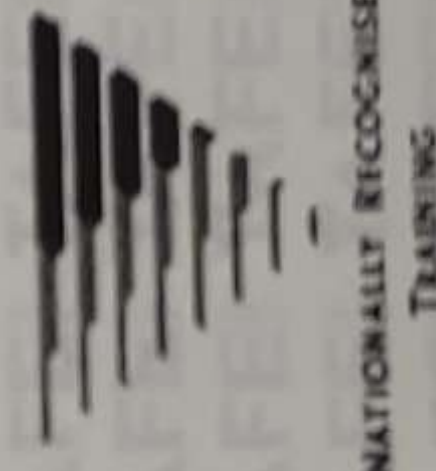
Verify compliance and functionality of low voltage general electrical installations

UEENEEG106A

Terminate cables, cords and accessories for low voltage circuits

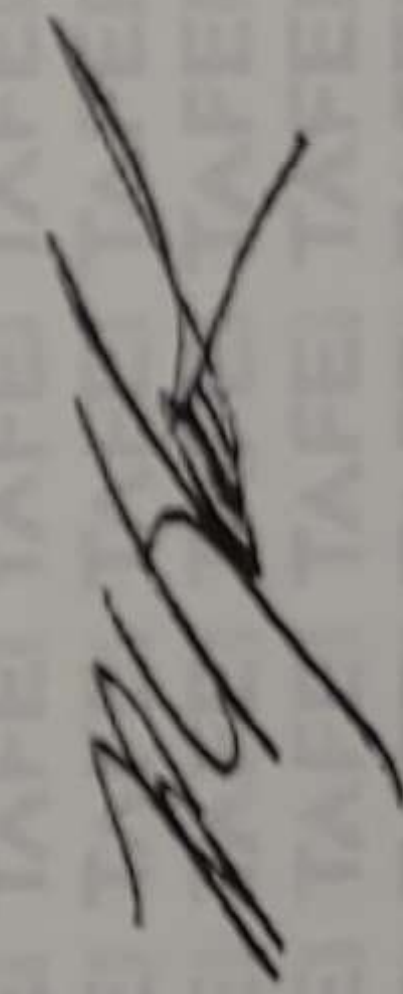
HUNTER INSTITUTE
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Managing Director

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U KYAW NAING

Continued

UEEENEEG107A

Select wiring systems and cables for low voltage general electrical installations

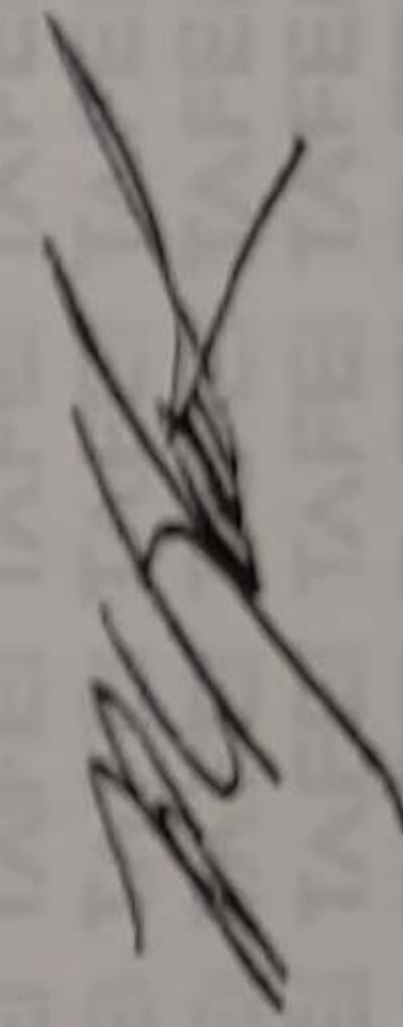
UEEENEEG108A

Trouble-shoot and repair faults in low voltage electrical apparatus and circuits

UEEENEEG109A

Develop and connect electrical control circuits

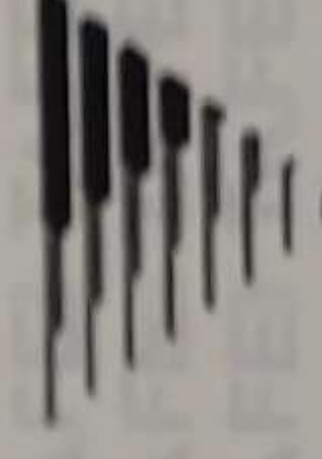
Dated: 2 November, 2016



Managing Director

HUNTER INSTITUTE
MAITLAND ROAD
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MICROSKILL BENCHMARKING
TRAINING

916725400105133

HUNTER INSTITUTE

RTO Provider No. 90002

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Student No.: 802409206

Student Name: U KYAW NAING



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TRANSCRIPT OF ACADEMIC RECORD as at 2-DEC-2016

Having been assessed in accordance with the requirements of

Australian Qualifications Framework and TAFE NSW Training Package

you are eligible to receive

Statement of Attainment in UEE Staff Upgrade Course

Year	Code	Unit	Result
	UEENEEE101A	Apply Occupational Health and Safety regulations, codes and practices in the workplace	By Credit Transfer
	UEENEEE102A	Fabricate, assemble and dismantle utilities industry components	By Credit Transfer
	UEENEEE104A	Solve problems in d.c. circuits	By Credit Transfer
	UEENEEE105A	Fix and secure electrotechnology equipment	By Credit Transfer
	UEENEEE107A	Use drawings, diagrams, schedules, standards, codes and specifications	By Credit Transfer
	UEENEEE137A	Document and apply measures to control OHS risks associated with electrotechnology work	By Credit Transfer
	UEENEEG006A	Solve problems in single and three phase low voltage machines	By Credit Transfer
	UEENEEG033A	Solve problems in single and three phase low voltage electrical apparatus and circuits	By Credit Transfer
	UEENEEG063A	Arrange circuits, control and protection for general electrical installations	By Credit Transfer
	UEENEEG101A	Solve problems in electromagnetic devices and related circuits	By Credit Transfer
	UEENEEG102A	Solve problems in low voltage a.c. circuits	By Credit Transfer
	UEENEEG103A	Install low voltage wiring and accessories	By Credit Transfer

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Year	Code	Unit	Result
	UEENEEG104A	Install appliances, switchgear and associated accessories for low voltage electrical installations	By Credit Transfer
	UEENEEG105A	Verify compliance and functionality of low voltage general electrical installations	By Credit Transfer
	UEENEEG106A	Terminate cables, cords and accessories for low voltage circuits	By Credit Transfer
	UEENEEG107A	Select wiring systems and cables for low voltage general electrical installations	By Credit Transfer
	UEENEEG108A	Trouble-shoot and repair faults in low voltage electrical apparatus and circuits	By Credit Transfer
	UEENEEG109A	Develop and connect electrical control circuits	By Credit Transfer

END OF TRANSCRIPT

This statement is issued without alteration or erasure of any kind

MANAGING DIRECTOR