



APPRENTICESHIP AND TRAINEESHIP
ACT, 2001

TCID No. 123456789

Cert No. 123456789

**Certificate
of
Proficiency**

The Commissioner for Vocational Training
hereby certifies that pursuant to Section 23 of the
Apprenticeship and Traineeship Act, 2001

has successfully completed the term of an apprenticeship and
been awarded an appropriate qualification by a
registered training organisation in:

Engineering (Fabrication) Certificate III

The apprenticeship was completed on 17 July 2004

Specimen Signature

Date issued: 22 October 2004



Commissioner for Vocational Training

NEW SOUTH WALES
DEPARTMENT
OF EDUCATION
AND TRAINING



NEW SOUTH WALES TECHNICAL AND FURTHER EDUCATION COMMISSION
AUSTRALIA

Course

in

Automotive Advanced Technologies
90796NSW

awarded to

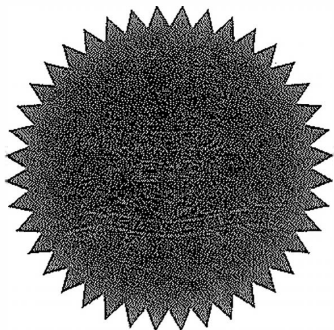
South Western Sydney Institute

June, 2004

RTO Provider No. 90008



NATIONALLY RECOGNISED
TRAINING



The qualification certified herein is recognised within the Australian Qualifications Framework.



NEW SOUTH WALES TECHNICAL AND FURTHER EDUCATION COMMISSION
AUSTRALIA

Course

in

Automotive Advanced Technologies
90796NSW

awarded to

South Western Sydney Institute

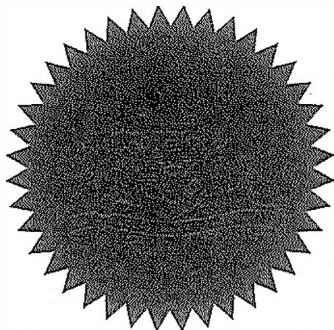
June, 2004

RTO Provider No. 90008



NATIONALLY RECOGNISED
TRAINING

2266407



Managing Director

Certificate of Achievement

This Certificate has been awarded to

in recognition of the successful completion of the
IME Underground Grader Mechanical Training



Training Officer

25-1-2018

on behalf of Industrea
Mining Equipment

DES- DIESEL ENGINE SYSTEMS FOR UNDERGROUND COAL MINES

This certificate is awarded to

ANDERSON

Who has demonstrated knowledge and understanding of:

- hazards of diesel engine systems in a coal mine
- Relevant regulations the place of community standards
- Concepts of explosion protection techniques
- AS 3584.2 flame proof diesel engine systems for underground coal mines
- AS 3584.3 maintenance of diesel engine for underground coal mines

Signature:

Dominic Posavec – Trainer Assessor Cert IV

Date 18/06/10



valley longwall
INTERNATIONAL
DIESEL DIVISION

CERTIFICATE OF ACHIEVEMENT

*This Certificate Is
Presented To*



*For Successfully Completing
Training In*

DRIFTRUNNER SAFETY CIRCUITS

*Having Successfully Passed The
Theory And Practical Assessments*

Compliance/Quality/Training Manager

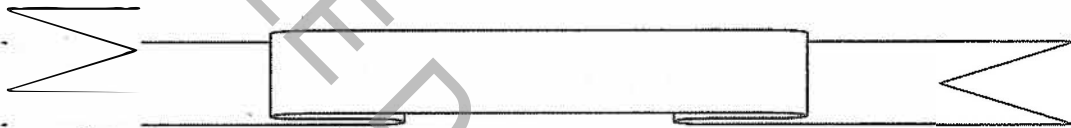
Signed: _____ Date: 21/05/2012

Certificate No: 000

valley longwall
INTERNATIONAL
DIESEL DIVISION

CERTIFICATE OF ACHIEVEMENT

*This Certificate Is
Presented To*



For Successfully Completing

JUG-A-0

Hydraulics & Safety Circuits

Training

*Having Successfully Passed The
Theory And Practical Assessments*

Compliance/Training Manager

Signed: = _____

Date 22/05/2012 Certificate No: 0000000

CERTIFICATE OF ACHIEVEMENT

 **WORMALD**

This is to acknowledge that

of

ULAN COAL MINES LTD

attended

SPILL RESPONSE TRAINING

on

21ST JANUARY 2010

This training course has been designed in accordance with Occupational Health & Safety and Environmental Protection Legislative Requirements.

This statement of attendance is valid for a period of twelve months from the date shown above.


TRAINER



Statement *of* Attainment

This is a statement that

has successfully completed the following training

**MSAPMSUP205A
Transfer Loads**

**MNMG236A
Operate Overhead Crane
(See back for competencies)**

Course Date : September 24, 2009

Certificate No :

Trainer: Bradley Williams

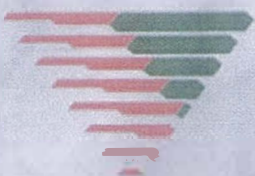
Director, BML Worksafe Solutions P/L

RTO No:

ABN: 73 100 032 166

*Issued under authority of the NSW
Vocational Education and Training
Act 2005*

*This Statement of Attainment is
recognised within the Australian
Qualifications Framework*



**NATIONALLY RECOGNISED
TRAINING**



Certificate
— of —
Attendance

This is to certify that

has successfully completed the
3D Safety Services

MDG 25 Training Course

comprising of

**Safe Use and Handling of Oxygen Fuel Equipment
Cylinder Storage, Handling and Transportation
Electric Welding Safety**

Scope includes WTIA Technical Note 7 and Technical Note 22

on

9th October 2009

Valid until: 9th October 2011

3D SAFETY SERVICES PTY LTD

A QUALITY ENDORSED COMPANY



NATIONALLY RECOGNISED
TRAINING

TRANSCRIPT OF ACADEMIC RECORD as at 20-DEC-2002

The following results were obtained by you in

6059 CERTIFICATE III IN ENGINEERING - FABRICATION TRADE

Further results are required for you to complete this course

YEAR	CODE	MODULE	RESULT
2002	7786P	CYLINDRICAL/RECTANGULAR FABRICATION	PASS (UNGRADED)
2002	7786Q	TRANSITION FABRICATION	PASS (UNGRADED)
2002	7786R	CONICAL FABRICATION	PASS (UNGRADED)
2002	8268Y	FABRICATION - TRIANGULATION DEVELOPMENT	PASS (UNGRADED)
2002	8268Z	RADIAL LINE DEVELOPMENT	PASS (UNGRADED)
2002	8269A	FABRICATION - PARALLEL LINE DEVELOPMENT	PASS (UNGRADED)
2001	7761U	FABRICATION DRAWING INTERPRETATION 1	PASS (UNGRADED)
2001	7786X	ADVANCED METAL CUTTING, GOUGING & SHAPING	PASS (UNGRADED)
2001	8267AR	THERMAL CUTTING & ASSOCIATED PROCESSES	FAIL
2001	8268M	FABRICATION - STRUCTURAL 2	PASS (UNGRADED)
2001	8268N	FABRICATION - STRUCTURAL 3	PASS (UNGRADED)
	6034T	FLUX CORED ARC WELDING	PASS (UNGRADED) BY RESULT TRANSFER
	6034X	GAS TUNGSTEN ARC WELDING 4	PASS (UNGRADED) BY RESULT TRANSFER
	7734P	MEASUREMENT-INTRODUCTION	PASS (UNGRADED) BY RESULT TRANSFER
	7786AL	HAND TOOLS	DISTINCTION BY RESULT TRANSFER
	7786AM	POWER TOOLS	CREDIT BY RESULT TRANSFER
	7786AN	ENGINEERING DRAWING INTERPRETATION 1	CREDIT BY RESULT TRANSFER
	7786AP	PRODUCE & INTERPRET ENGINEERING SKETCHES	CREDIT BY RESULT TRANSFER
	7786AS	MARKING OUT TECHNIQUES	DISTINCTION BY RESULT TRANSFER
	7786AU	MACHINING	DISTINCTION BY RESULT TRANSFER
	7793T	OCCUPATIONAL HEALTH AND SAFETY	PASS (UNGRADED) BY RESULT TRANSFER
	8264J	WELDING AND THERMAL CUTTING	PASS (UNGRADED) BY RESULT TRANSFER
	8264K	FABRICATION TECHNIQUES 1	PASS (UNGRADED) BY RESULT TRANSFER
	8264L	MECHANICAL COMPONENTS	PASS (UNGRADED) BY RESULT TRANSFER
	8264V	PRINCIPLES OF MACHINING	DISTINCTION BY RESULT TRANSFER
	8265H	TOOL SHARPENING - OFFHAND	PASS (UNGRADED) BY RESULT TRANSFER
	8267AR	THERMAL CUTTING & ASSOCIATED PROCESSES	PASS (UNGRADED) BY RESULT TRANSFER
	8267AS	MATERIAL SCIENCE	PASS (UNGRADED) BY RESULT TRANSFER
	8267C	MANUAL METAL ARC WELDING 1	PASS (UNGRADED) BY RESULT TRANSFER
	8267D	GAS METAL ARC WELDING 1	PASS (UNGRADED) BY RESULT TRANSFER



TRANSCRIPT OF ACADEMIC RECORD as at 20-DEC-2002

The following results were obtained by you in

6059 CERTIFICATE III IN ENGINEERING - FABRICATION TRADE

Further results are required for you to complete this course

YEAR CODE	MODULE	RESULT
8267E	GAS TUNGSTEN ARC WELDING 1	PASS (UNGRADED) BY RESULT TRANSFER
8267F	OXY ACETYLENE WELDING 1	PASS (UNGRADED) BY RESULT TRANSFER
8267G	MANUAL METAL ARC WELDING 2	PASS (UNGRADED) BY RESULT TRANSFER
8267H	MANUAL METAL ARC WELDING 3	PASS (UNGRADED) BY RESULT TRANSFER
8267J	GAS METAL ARC WELDING 2	PASS (UNGRADED) BY RESULT TRANSFER
8267L	GAS TUNGSTEN ARC WELDING 2	PASS (UNGRADED) BY RESULT TRANSFER
8267M	GAS TUNGSTEN ARC WELDING 3	PASS (UNGRADED) BY RESULT TRANSFER
8267N	OXY ACETYLENE WELDING 2	PASS (UNGRADED) BY RESULT TRANSFER
8267R	GAS METAL ARC WELDING 4	PASS (UNGRADED) BY RESULT TRANSFER
8267X	GEOMETRIC DEVELOPMENT	PASS (UNGRADED) BY RESULT TRANSFER
8268L	FABRICATION - STRUCTURAL 1	PASS (UNGRADED) BY RESULT TRANSFER

END OF TRANSCRIPT

Success in the following National Modules is also achieved by virtue of their relationship to the listed TAFE NSW modules

TAFE NSW MODULE CODES	NATIONAL MODULE CODES
6034T	NF82
6034X	NF88
7734P	EPC87
7761U	NF91
7786AL	MEC072
7786AM	MEC073
7786AN	MEC076
7786AP	MEC075
7786AS	MEC078
7786AU	NBB06
7786P	MEC062
7786Q	MEC063
7786R	MEC064

WESTERN INSTITUTE

RTO Provider No. 90009

Student No.:

Student Name:



STATEMENT OF COMPETENCIES ACHIEVED as at 20-DEC-2002

You have achieved the following units of competency in

(MEM98) Metal and Engineering Industry Training Package for MEM30398 CERTIFICATE III IN ENGINEERING - FABRICATION TRADE

Further units are required for you to complete this qualification

NATIONAL UNIT OF COMPETENCY		NAME
YEAR	CODE	
2002	MEM18.1AA	Use hand tools
2002	MEM18.2AA	Use power tools/hand held operations
2002	MEM2.5C11A	Measure with graduated devices
2002	MEM9.1AA	Draw and interpret sketch
2002	MEM9.2AA	Interpret technical drawing

Page 1 of 1

END OF STATEMENT

The above units of competency achieved through enrolment in TAFE NSW course
6059 CERTIFICATE III IN ENGINEERING - FABRICATION TRADE



This Statement of Attainment
is recognised within the
Australian Qualifications Framework

This statement is issued without
alteration or erasure of any kind

MANAGING DIRECTOR



Student No.:
Student Name:

TRANSCRIPT OF ACADEMIC RECORD as at 30-JUN-2000

The following results were obtained by you in

**6752 STATEMENT OF ATTAINMENT IN MANUFACTURING AND ENGINEERING
- TRAINING PROGRAM**

Further results are required for you to complete this course

YEAR	CODE	SUBJECT	RESULT
2000	7734P	MEASUREMENT-INTRODUCTION	PASS
2000	7786AL	HAND TOOLS	A GRADE PASS
2000	7786AM	POWER TOOLS	B GRADE PASS
2000	7786AN	ENGINEERING DRAWING INTERPRETATION 1	B GRADE PASS
2000	7786AP	PRODUCE & INTERPRET ENGINEERING SKETCHES	B GRADE PASS
2000	7786AU	MACHINING	A GRADE PASS
2000	7793T	OCCUPATIONAL HEALTH AND SAFETY	DEFERRED RESULT
2000	8264J	WELDING AND THERMAL CUTTING	PASS
2000	8264K	FABRICATION TECHNIQUES 1	PASS
2000	8265D	FITTING TECHNIQUES 1	PASS
2000	8267C	MANUAL METAL ARC WELDING 1	PASS
2000	8267D	GAS METAL ARC WELDING 1	PASS
2000	8267E	GAS TUNGSTEN ARC WELDING 1	PASS
2000	8267F	OXY ACETYLENE WELDING 1	PASS
2000	8267G	MANUAL METAL ARC WELDING 2	PASS
2000	8267H	MANUAL METAL ARC WELDING 3	PASS
2000	8267L	GAS TUNGSTEN ARC WELDING 2	DEFERRED RESULT

END OF TRANSCRIPT

Success in the following National Modules is also achieved by virtue of their relationship to the listed TAFE NSW subjects

TAFE NSW SUBJECT CODES	NATIONAL MODULE CODES
7734P	EPC87
7786AL	MEC072
7786AM	MEC073
7786AN	MEC076
7786AP	MEC075

WESTERN INSTITUTE

RTO Provider No. 90009

Student No.:

Student Name:

NEW SOUTH WALES
DEPARTMENT
OF EDUCATION
AND TRAINING



TRANSCRIPT OF ACADEMIC RECORD as at 20-DEC-2002

The following results were obtained by you in

6059 CERTIFICATE III IN ENGINEERING - FABRICATION TRADE

Further results are required for you to complete this course

Success in the following National Modules is also achieved by virtue of their relationship to the listed TAFE NSW modules

<u>TAFE NSW MODULE CODES</u>	<u>NATIONAL MODULE CODES</u>
7786X	MEC070
7793T	NBB002.1
8264J	NBB09
8264K	NBB10
8264L	NBB11
8264V	NM07
8265H	NM19
8267AR	NF13
8267AS	NF15
8267C	NF01
8267D	NF02
8267E	NF03
8267F	NF04
8267G	NF05
8267H	NF06
8267J	NF07
8267L	NF09
8267M	NF10
8267N	NF11
8267R	NF14
8267X	NF20
8268L	NF33
8268M	NF34
8268N	NF35
8268Y	NF45
8268Z	NF46
8269A	NF47

Page 3 of 3

END OF NATIONAL MODULE CODES REFERENCE LIST

MANAGING DIRECTOR



Student No.:
Student Name:

TRANSCRIPT OF ACADEMIC RECORD as at 30-JUN-2000

The following results were obtained by you in
**6752 STATEMENT OF ATTAINMENT IN MANUFACTURING AND ENGINEERING
- TRAINING PROGRAM**
Further results are required for you to complete this course

Success in the following National Modules is also achieved by virtue of their relationship to the listed TAFE NSW subjects

<u>TAFE NSW SUBJECT CODES</u>	<u>NATIONAL MODULE CODES</u>
7786AU	NBB06
8264J	NBB09
8264K	NBB10
8265D	NM15
8267C	NF01
8267D	NF02
8267E	NF03
8267F	NF04
8267G	NF05
8267H	NF06

END OF NATIONAL MODULE CODES REFERENCE LIST

This statement is issued without alteration or erasure of any kind

MANAGING DIRECTOR