# Australian/New Zealand

**Recognition Program for** 

# RECOGNIZED SERVICE FACILITIES

**ANZEx Scheme** 

# Certificate of Recognition

Certificate No.: ANZEX SF 12.5828 Issue No.: 3 Date of Issue: 27 April 2022

Certificate Holder: SPP Electrical Pty Ltd

Davidson's Electrical Repair Service

5 Featherstone Street Parkhurst QLD 4702

Facility Recognised for: (detailed scope is given on page 2)

Type of Equipment: Motors Type of Protection: Ex 'd'

Enclosures Ex 'e'

Ex 'n'

Facility Location: SPP Electrical Pty Ltd

Davidson's Electrical Repair Service

5 Featherstone Street Parkhurst QLD 4702

The status of this certificate can be confirmed by the database located at www.anzex.com.au

This certificate and schedule shall not be reproduced except in full

Certificate of Recognition (AP2.1.202.3)/Issue 1/June 2014

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Certificate issued by

National Association of Testing Authorities, Australia
7 Leeds Street, Rhodes NSW 2138

Phone: +61 2 9736 8222 Email: inspmanager@nata.com.au Fax: +61 2 9743 5311 Web: www.nata.com.au

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# **Scope of Recognition:**

	ISO/IEC 17020	(2012)								
	Manufactured Good	anufactured Goods								
	Service	Product	Determination	Technique	Procedure					
	Explosion-protected electrical equipment - Overhaul and	Electrical equipment for use in hazardous atmospheres;	Overhaul inspection	Associated measurement;	AS/NZS 3800 (2020)					
	maintenance inspection	Equipment installed within flameproof (Ex d) enclosures;		Associated testing;						
		Equipment installed within increased safety (Ex e) enclosures;		Visual examination						
		Equipment installed within non sparking (Ex n) enclosures;								
		Flameproof (Ex d) enclosures;								
		Flameproof (Ex d) motors;								
		Increased safety (Ex e) enclosures;								
		Increased safety (Ex e) motors;								
		Non-sparking (Ex n) enclosures;								
		Non-sparking (Ex n) rotating machines								

#### Limitation / Range

Limited to Group I equipment for use in hazardous atmospheres and Group II

For Group I and Group II equipment Workshop limitations - for AC machines 1000 V, 125 A - incoming power limitation 125 kVA



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This certificate is granted subject to the conditions as set out in Standards Australia/Standards New Zealand Miscellaneous Publication MP87-2.

#### **STANDARDS:**

The Service Facility scope and the acceptable variations to it specified in this certificate and the identified documents, was found to comply with the following standards:

AS/NZS 3800 (2020)

#### **FACILITY ASSESSMENT REPORTS:**

The facility listed has successfully met the assessment and recognition requirements as recorded in:

File Reference: 14828

Signed for and on behalf of issuing body

Jennifer Evans

**CHIEF EXECUTIVE OFFICER** 

This certificate is not transferable and remains the property of the issuing body and must be returned in the event of it being revoked or not renewed.

