

# Australian/New Zealand

## Recognition Program for

# RECOGNIZED SERVICE FACILITIES

## ANZEx Scheme

# *Certificate of Recognition*

Certificate No.:	<b>ANZEx SF 19.7001</b>	Issue No.:	<b>1</b>	Date of Issue:	<b>25/11/2020</b>
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**Certificate Holder:** Setco Australia Pty Ltd  
10 McIntyre Road  
Tomago, NSW 2322

**Facility Recognised for:**

*Type of Equipment:*

Flameproof enclosures (excluding rotating machines), including electrical equipment installed within Ex 'd' enclosures rated up to and including 48 VDC and 240 VAC – Group I only

*Type of Protection:* Ex 'd'

Test and replace only of equipment certified for Setco Australia Pty Ltd are the Certificate of Compliance Holder – Group I only. The range and type of equipment covered are as listed below

Ex 'm'

Equipment certified for which Setco Australia Pty Ltd are the Certificate of Compliance Holder – Group I only. The range and type of equipment covered are listed in the below



Ex 'i'  
Ex 's'

**Facility Location:** Setco Australia Pty Ltd  
10 McIntyre Road  
Tomago, NSW 2322

The status of this certificate can be confirmed by the database located at [www.anzex.com.au](http://www.anzex.com.au)

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This certificate and schedule shall not be reproduced except in full

	<p>Certificate issued by</p> <p><b>DNV GL Business Assurance Australia Pty Ltd</b></p> <p>Level 7, 124 Walker Street, North Sydney, NSW 2060, Australia</p> <p>Phone: +61 (02) 9900 9543 Fax: +61 (02) 9929 8792</p> <p>Email: <a href="mailto:constance.white@dnvgl.com">constance.white@dnvgl.com</a></p> <p>Web : <a href="http://www.dnvgl.com.au/assurance/product_assurance/index.html">www.dnvgl.com.au/assurance/product_assurance/index.html</a></p>	 <p>WWW.JAS-ANZ.ORG/REGISTER</p>
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**Scope of Recognition:**

Overhaul and repair of:

**Type of Protection Ex d** – Flameproof enclosures (excluding rotating machines), including electrical equipment installed within Ex 'd' enclosures rated up to and including 48 VDC and 240 VAC – Group I only

**Type of Protection Ex 'm'** – Test and replace only of equipment certified for Setco Australia Pty Ltd are the Certificate of Compliance Holder – Group I only. The range and type of equipment covered are as listed below..

**Type of Protection Ex 'i'** – Equipment certified for which Setco Australia Pty Ltd are the Certificate of Compliance Holder – Group I only. The range and type of equipment covered are listed in the below.

**Type of Protection Ex 's'** – Equipment certified for which Setco Australia Pty Ltd are the Certificate of Compliance Holder – Group I only. The range and type of equipment covered are listed in the below.

Equipment/Component	Protection Type	Approval Number
Setco Electronic Monitoring System (SEMS 2)	Ex ia s I IP54	AUEx 02.2567X
<u>Setco Electronic Monitoring System (SEMS 3)</u>		
IS Battery	Ex ia I Ma	IECEX ITA 13.0011X
IS Interface	Ex ia I Ma	IECEX ITA 13.0013X
IS Power Supply including Barrier	Ex ia I Ma	IECEX 13.0012X-02
IS Run Solenoid	Ex ia I Ma	IECEX ITA 13.0004X-3
SEMS 13 Input Controller	Ex ia I Ma IP54	IECEX ITA 13.0014X-1
Display 13 Input	Ex ia I Ma IP54	IECEX ITA 13.0014X-1
SEMS 16 Input Controller	Ex ia I Ma IP54	IECEX ITA 13.0014X-1
Display 16 Input	Ex ia I Ma IP54	IECEX ITA 13.0014X-1
Trox Converter	Ex ia I Ma IP54	IECEX ITA 13.0014X-1
Methane Bypass switch	Ex ia I Ma IP54	IECEX ITA 13.0014X-1
RTD Controller	Ex ia I Ma IP54	IECEX ITA 13.0014X-1
<b>End Record</b>		

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

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**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:*

<b>MP87.2:2007</b>	Australian/New Zealand Certification Scheme for explosion-protected electrical equipment (ANZEx Scheme) Part 2: Recognized Service Facilities Program – Basic rules and procedures
<b>AS/NZS 3800:2012</b>	Electrical equipment for explosive atmospheres – Repair and overhaul
<b>AS/NZS 2290.1:2014</b>	Electrical equipment for coal mines – Introduction, inspection and maintenance

*This Certificate **does not** indicate compliance with electrical safety and performance requirements other than those expressly included in the Standards listed above.*

**QUALITY ACCREDITATION DETAILS:**

<b>Certification Body:</b>	QMS
<b>Standard</b>	ISO 9001:2015
<b>Certificate Number</b>	002-92040-Q

**FACILITY ASSESSMENT REPORTS:**

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

<b>Facility Assessment Report No.:</b>	FAR 530348_0
<b>Facility Assessment Report Issuing Body:</b>	DNV GL
<b>File Reference</b>	PRJC-530348-2015-PRC-AUS

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Signed for and on behalf of issuing body

Certification Authority

Position : Regional Operations Manager

Date of Issue:

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.