



COMPANY SUMMARY



QUALITY AND SAFETY MANAGEMENT SYSTEM

JUNE 2024

INDEX

Document Pages

- Page 01.....Index
- Page 02.....Company Summary
- Page 03.....Company Profile
- Page 04.....Company Management Structure
- Page 05.....OEM Support
- Page 06.....CASA CAR 30
- Page 10.....SAI Global Certificate of Conformity
- page 11.....SAI Global Certificate of Conformity cont.
- Page 12.....Dept of Defence Recognised Supplier
- Page 13.....Dept of Defence NATO NCAGE
- Page 14.....Fire Protection Association FPAS Scheme
- Page 15.....SAMFS Recognised Contractor
- Page 16.....CM3 Company Qualifications
- Page 17.....Test Station Certificate
- Page 18.....Test Station Quality Assurance Data Log Certificate

QUALITY & SAFETY MANAGEMENT SYSTEM & COMPANY SUMMARY

100 SOUTH TERRACE
WINGFIELD S.A 5013

PHONE:1300 88 3473
EMAIL: info@firesys.com.au

FSS CONTACTS

	OPERATIONS	QUALITY	ACCOUNTS
Name	Nick Papamichael	Joel Papamichael	Michelle Papamichael
Title	General Manager Operations	Quality Manager	Accounts Payable & Receivable
Direct Phone	(08) 8445 6300	(08) 8445 6300	(08) 8445 6300
Direct E-Mail	nick@firesys.com.au	joel@firesys.com.au	admin@firesys.com.au

INSUARANCE & WORKCOVER

	Organisation	Issue Date	Policy Number
Certificate of Currancy	FPII	29-April-2022	FPII 13483
Professional Idenity	FPII	29-April-2022	FPII 13483
Work Cover	Return to Work SA	12-July-2022	21491711

QUALITY ACCREDITATION, APPROVALS AND GOVERNMENT CERTIFICATIONS

QUALITY SYSTEM SCOPE:				
<i>The service, repair, refurbishment and overhaul of fire safety equipment & aircraft components.</i>				
Certification Type	Certifying Organisation	Certification Issue Date	Registration Number	Last Audit
CAR 30	CASA	21-Dec-2023	CASACOA0803	Dec-2023
AS2337	SAI Global	03-Mar-2008	GCT20720	Aug-2022
DRSS	Dept of Defence	27-Oct-2007		N/A
NCAGE	NATO Dept of Defence	17-Dec-2007	Z0CU0	N/A
FPAS	FPA Fire Protection Ass	00-June-2020	IT24585	N/A

Copies of all pertinent certificates are available from Company web site:
<https://firesys.com.au/licenses-accreditations-ohws/>

SHIPPING & PAYMENT DETAILS

SHIPPING & POSTAL ADDRESS	PAYMENT TERMS & INSTRUCTIONS
100 SOUTH TERRACE, WINGFIELD SA 5013 ADELAIDE - AUSTRALIA	Bank: National Australia Bank Branch: Adelaide Account Name: Fire System Services BSB No: 085 005 Account No: 561 558 143 Payment Terms – 14 Days EOM

Approved by:



.....
Signature

Nick Papamichael
Accountable Manager
for and behalf of Fire System Services

COMPANY PROFILE

FSS Fire System Services SA Pty Ltd is an Privately Owned Australian Company.

The Company Intellectual Property consists of three divisions (Fire System Services , National Hydro Cylinder Testing Services , Aviation Fire Systems Australia) assists the company to work in a vast array of the market for private & commercial needs as well as state & federal government needs.

FSS Group of companies combines more than 35 years of safety expertise with state-of-the-art technology and a highly skilled workforce to give customers confidence in their systems.

Fire System Services - Essential Safety Provision Testing

Fire System Services provides servicing of Buildings Essential Safety Provisions. An important provision in Australian Standard AS1851 Routine Service of Fire Protection Systems and Equipment is the need to keep records of the service work carried out as evidence that the systems and equipment are fit to fulfill the intended purpose. Fire System Services uses an asset management software program called FireMate.

Services include: Fire Fighting Equipment, Fire Alarm & Occupant Warning Systems, Fire Sprinkler Systems Exit & Emergency Evacuation Lighting, Electrical Safety Maintenance.

National Hydro Cylinder Testing Services - Hydrostatic & NDT Testing

National Hydro Cylinder Testing Services operates and manages an approved and licensed cylinder test station GCT 720 audited by SAI Global.

National Hydro Cylinder Testing Services has the capability to hydrostatically test to various pressures. We can test to as low as 1.0 MPA or as high as 100 MPA, with either a Proof Test or a Volumetric Expansion Test.

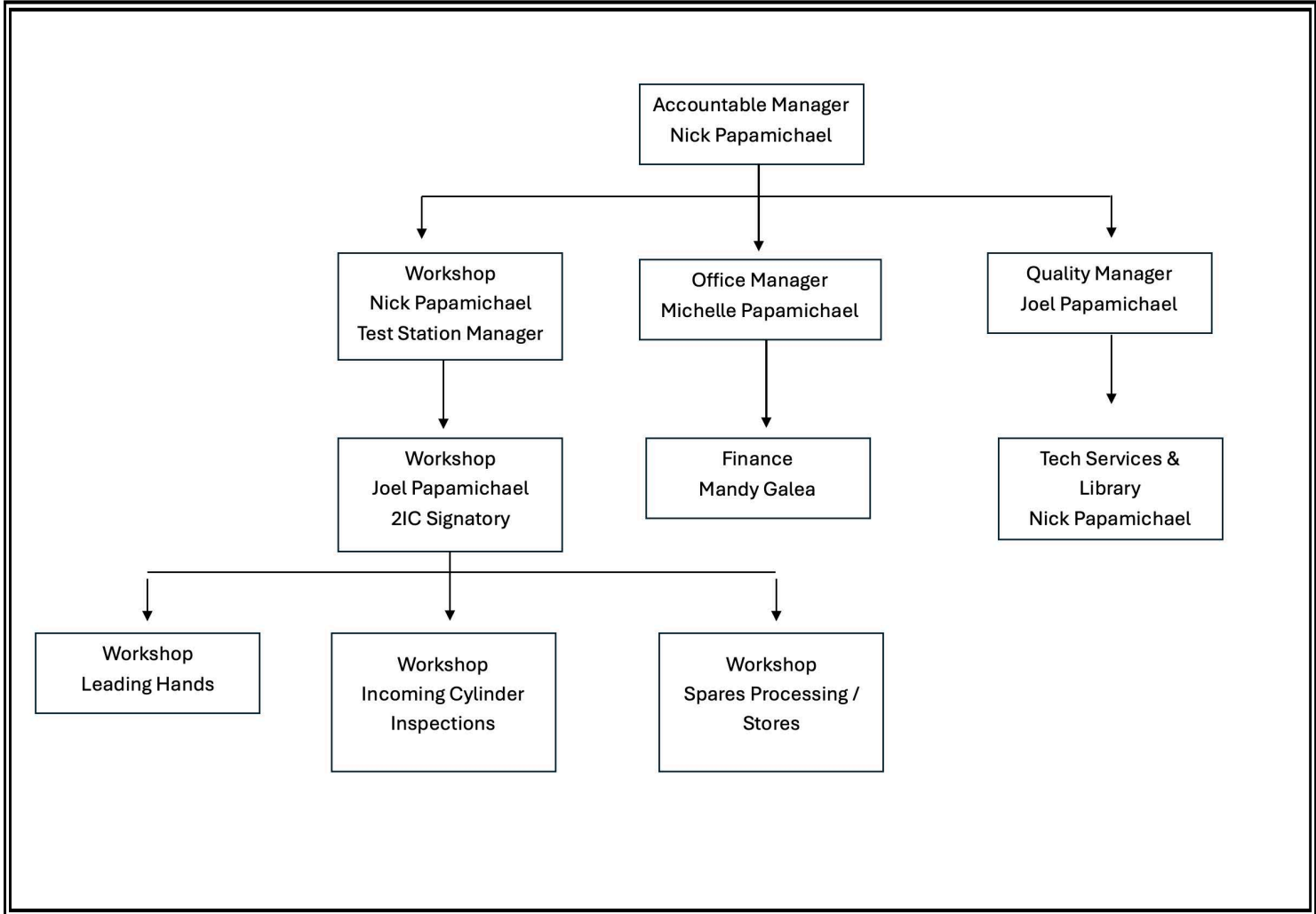
The station is certified to test the following: Automotive LPG, Composite, Seamless, Welded and Brazed Cylinders.

Aviation Fire Systems Australia - Aircraft Aviation Services

Aviation Fire Systems Australia provides sustainment in the field of aircraft maintenance aviation services involving testing and releasing various aircraft pressurised bottles. Workshop services can range from testing aircraft fire safety cylinders, oxygen life support cylinders, inflation cylinders to structural testing of aviation hydraulic pressure lines.

Every commercial/business aircraft has many pressurised vessels on board. These include oxygen bottles, portable fire extinguishers, emergency air bottles, and engine and APU fire extinguishers. All must be inspected and tested at specific intervals to ensure container strength and integrity.

FSS Company Management Structure



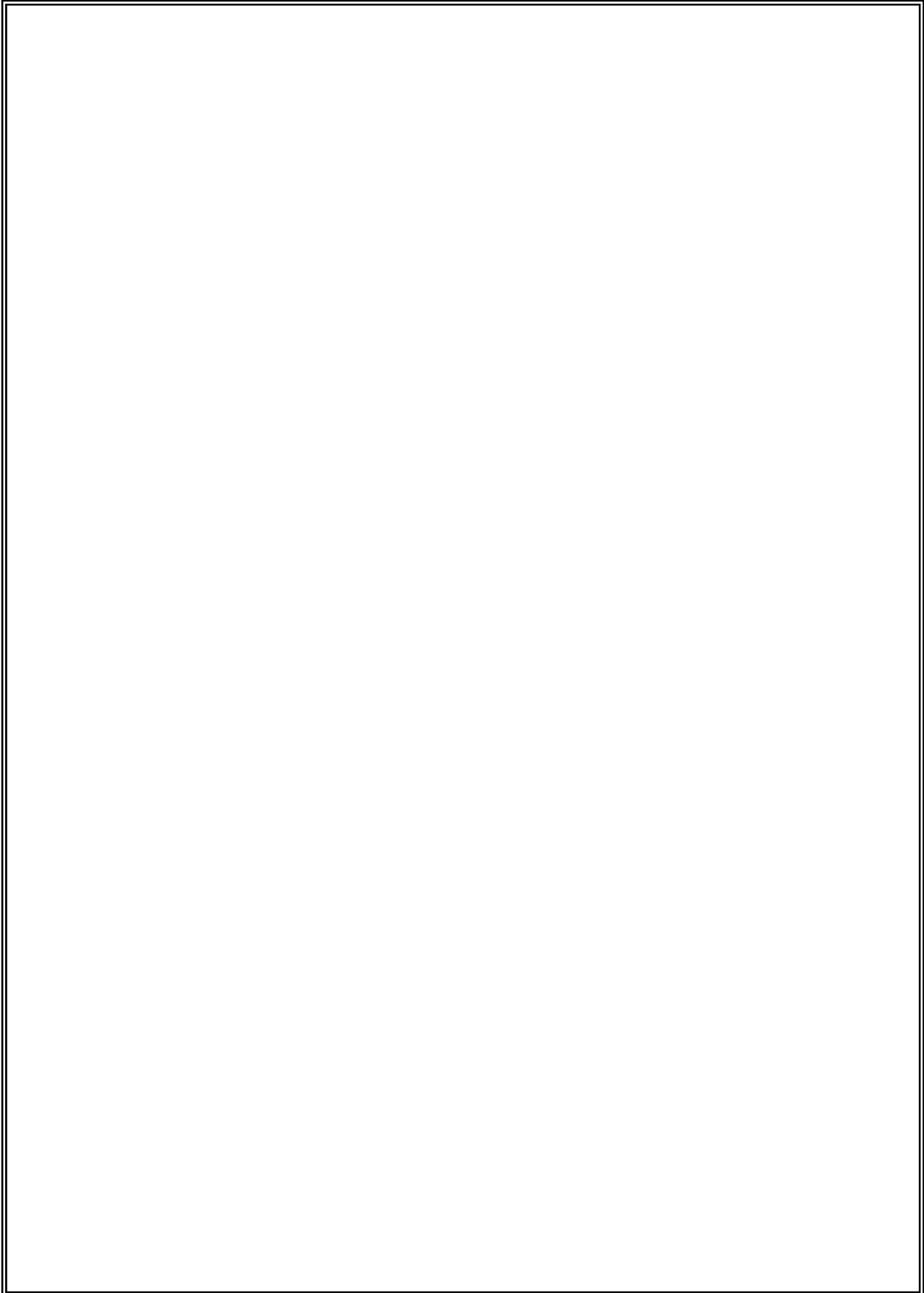
OEM Support

FSS is an Recognised Service and Repair Centre for

- **Aerospace Cylinders**
- **Aviation Fire Extinguishers**
- **Breathable Air Cylinders**
- **Exit & Emergency Evacuation Lighting**
- **Fire Alarm Detection & Occupant Warning Systems**
- **Fire Fighting Equipment**
- **Fire Sprinkler Systems**
- **General Hand Held Fire Extinguishers**
- **Life Raft Inflation Cylinders**
- **Lithium Battery Fire Fighting Equipment**
- **Oxygen Equipment**

CASA CAR 30 Certificate

Issue: 3 Expiry Date: 31 Dec 24



CASA CAR 30 Certificate

Issue: 3 Expiry Date: 31 Dec 24

Schedule 1 to Certificate of Approval

Reference Number: CASA.COA.0803 Revision: Initial

The following approved activities may be conducted at:

TYPE: MAIN

LOCATION: 100 SOUTH TERRACE, WINGFIELD, SA 5103, AUSTRALIA

1. Maintenance of aircraft airframe components, engines and engine components

(a) Emergency equipment

(i) Portable Oxygen cylinders (composite construction)

Limitations: Inspection, testing and valve replacement of

cylinders

(ii) Portable fire extinguisher cylinders (aluminium seamless construction)

Limitations: Inspection, testing and refilling of Halatron and

CO2 cylinders

===== END THIS LOCATION =====

===== END OF SCHEDULE 1 =====

CASA CAR 30 Certificate

Issue: 3 Expiry Date: 31 Dec 24

Schedule 2 to Certificate of Approval

Reference Number: CASA.COA.0803 Revision: Initial

Approved activities set out in Schedule 1 are subject to the following conditions:

1. The Reference Number must be used when the Civil Aviation Regulations 1988, the Civil Aviation Safety Regulations 1998, or an instrument made under any of these regulations requires a CASA reference number to be included in a Form or other document, for the purpose of the regulations or the instrument.

===== END OF SCHEDULE 2 =====

CASA CAR 30 Certificate**Issue: 3 Expiry Date: 31 Dec 24****Australian Government**
Civil Aviation Safety Authority

21 December 2023

FSS FIRE SYSTEM SERVICES SA PTY LTD
PO Box 16
PROSPECT SA 5082Email: nick@firesys.com.au

Dear Sir / Madam

RE: Certificate of Approval (COA): CASA.COA.0803 Revision Initial

I refer to your application for a Certificate of Approval (COA) dated 29 September 2022. The enclosed certificate and the associated schedules have been granted pursuant to sub-regulation 30(2A) of the Civil Aviation Regulations.

The Certificate is valid from 21 December 2023 and expires on 31 December 2024.

Please review your certificate and ensure all information is correct. If any information needs to be changed or you have any questions relating to this document, please e-mail CASA at regservices@casa.gov.au or call 131 757.

Reconciliation of your account has been finalised and there are no adjustments to be made to the initial estimated costs that you have already paid.

If you should require additional information or guidance on any of the above matters, please contact CASA on 131 757.

Yours faithfully

Jonathan Kapper
Regulatory Services Officer
Regulatory Oversight Division

Enc: COA Certificate

GPO Box 2005 Canberra ACT 2601 Telephone 131 757

AS2337 Cylinder Test Station Certificate

Expiry Date: 02 March 2028



CERTIFICATE OF CONFORMITY

SAI Global hereby grants:

Fire System Services Aviation Fire System Australia National Hydro Cylinder Testing Services

ABN 47 635 264 476

100 South Terrace, Wingfield, SA 5013, Australia

as a Test Station for the Inspection and Testing of Gas Cylinders or Vessels as defined in Australian Standard 2337 or other relevant Standard as specified on this Certificate. All cylinders or vessels passed for service shall be stamped with the Test Station Mark and the test date. Test Certificates issued by the Certified Test Station shall be valid only when signed by one of the Nominated Signatories. This certificate of Conformity is issued subject to SAI Global Pty Limited Terms and Conditions for certification services.

Issued: 8 February 2023	Originally Certified: 3 March 2008
Expires: 2 March 2028	Current Certification: 1 February 2023

Certificate No: GCT20720



Calin Moldovean
President, Business Assurance
SAI Global Assurance



WWW.JAS-ANZ.ORG/REGISTER

This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to www.saiglobal.com, for the list of product models.



INFORM. INSPIRE. IMPROVE.

AS2337 Cylinder Test Station Certificate

Expiry Date: 02 March 2028

**SCHEDULE TO
CERTIFICATE OF CONFORMITY**

SAI Global hereby grants:

Fire System Services

ABN47 635 264 476

100 South Terrace, Wingfield, SA 5013, Australia

AS 2337 - Gas Cylinder Test Stations

Nominated Signatory	Welded & Brazed AS 2337.1:2004	Seamless AS2337.1:2004	Automotive LPG AS2337.2:2004	Composite AS2337.3:2006	Automotive CNG AS2337.1:2004 and/or AS2337.3:2006	Acetylene Cylinders	Test Station Manager	Test Station Type	Date Endorsed
Joel Papamichael	Yes	Yes	Yes	Yes	No	No	No	Static	6 Mar 2013
Nick Papamichael	Yes	Yes	Yes	Yes	No		Yes	Static	27 Feb 2013

End of Record

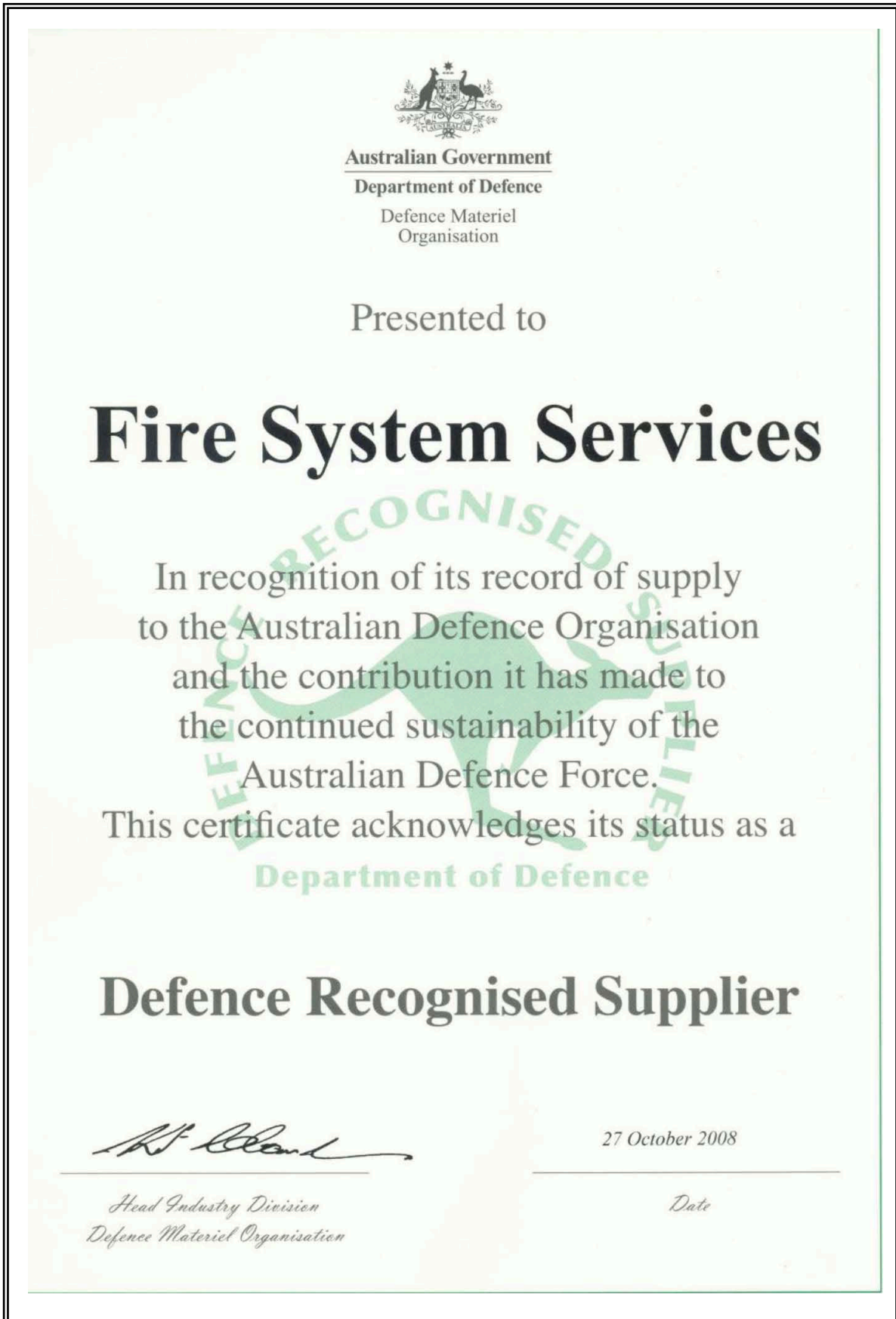
Certificate No: GCT20720

Issued Date: 8 February 2023

This schedule supersedes all previously issued schedules

This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to www.saiglobal.com, for the list of product models.





NATO NCAGE

APPROVALS



Certificate

This is to certify that:

FIRE SYSTEM SERVICES SA PTY LTD

located in:

100 South Terrace
Wingfield SA 5013

ABN: 47-635-264-476

was given

ZOCU0

NATO Commercial and Government Entity Code NCAGE

Director
Australian National Codification Bureau



Steve Bond
17 December 2007



DEFENCE MATERIEL ORGANISATION

FPAA FPAS

Expiry Date: June 2026

Fire Protection Association Australia

Congratulates

Fire System Services

for successfully meeting the requirements
of the Fire Protection Accreditation Scheme

Recognised Business

Inspect and Test

- Fire Hydrant Systems (C)
- Fire Detection and Alarm Systems (C)
- Portable Fire Equipment and Fire Hose Reels (C)
- Exit and Emergency Lighting (C)



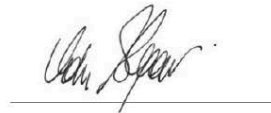
Business Recognition No. RB24585

Valid to June 2026*



Robert Grieve
National President

Fire Protection Association
Australia



John Kilgour
Chief Executive Officer

Fire Protection Association
Australia



R = Routine Level accreditation is for activities conducted up to and including six (6) monthly, as described in AS 1851-2012.
C = Complex Level accreditation includes those activities for Routine Level (R), and other activities conducted annually as described in AS 1851-2012.
* Validity period is correct at time of issue. To confirm validity period, please visit www.fpaa.com.au/fpas

SAMFS FIRE PROTECTION CONTRACTOR

Expiry Date: N/A

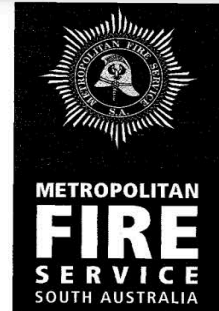
If calling please ask for:
Peter Spillane

Telephone:
8204 3611

Reference:
Community Safety/16177/60091

12 November 2009

The Manager
Fire System Services
PO Box 16
PROSPECT SA 5082



99 Wakefield Street
Adelaide SA 5000

GPO BOX 98
Adelaide SA 5001

Tel +61 8 8204 3600
Fax +61 8 8204 3838

www.samfs.sa.gov.au
ABN 26 897 550 904

Dear Nick,

This Department acknowledges your correspondence regarding your application for recognition as a Fire Protection Contractor.

On the information presented, your company is accepted as an installer of thermal / smoke automatic fire alarms for connection to Fire Service equipment.

All fire detection and suppression components incorporated into any new or existing fire system connected to and monitored by the SAMFS must be listed in the CSIRO's ActivFire Scheme, Register of Fire Protection Equipment.

All systems are to be installed as per Australian Standard 1670, requirements of the current Building Regulations and any other relevant standards and/or codes.

The SAMFS Fire Safety Department reserves the right to seek confirmation of compliance with AS2118. from an independent organisation.

Please note that our copy of our 'Fire Alarm Conditions of Connection' which are to be complied with, can be down loaded from SAMFS's web site;

www.samfs.sa.gov.au / community policies/ commercial pages.

CM3 QUALIFICATION

Expiry Date: N/A



Certificate of Qualification

Fire System Services

100 South Terrace,
Wingfield, SA, 5013
ABN: 47635264476

Has demonstrated the following OHS/WHS capability:

Date of Expiry
N/A

Risk Reviews

Has had the following Insurances verified by Cm3 Staff:

Insurance	Reference	Policy Limit	Commenced	Expires
Public Liability Insurance		20000000	21/04/2021	20/04/2023
Workers Compensation - SA			06/06/2021	30/06/2023

Cm3 prequalification is provided based on the risk information supplied by **Fire System Services** in the Cm3 Business Risk Profile

Cm3 Prequalification Number

041810

Valid on date of printing (28/01/2022)

FSS Sample Test Stations Release Certification



Postal: PO Box 16, Prospect SA 5082
 Site Address: 100 South Terrace, Wingfield SA 5013
 Free Call: 1300 88 FIRE(3473) | Tel: 08 8445 6300 | Fax: 08 8445 6333
 Email: info@firesys.com.au | Web: www.firesys.com.au



720 **(NH) NATIONAL HYDRO CYLINDER TESTING SERVICES**

Customer Details Certificate No: **Sample**

Name: Aircraft Registration:
 Address:
 Tel:

Cylinder Details

Date of Test: Previous Test Date: Retest Due Date: Frequency Level:
 Cylinder Manufacturer: Date of Manufacture: Serial Number:
 Tare Weight: kg Water Content: litres Test Pressure: MPa
 Working Pressure: - Cylinder Gas Tariff:
 Cylinder End Of Life: Specification Number: Ref:

Test / Services Performed

Test Length: Reference Temperature: Celsius
 Visual Internal Exam: Tare Weight Test: Cylinder Internally Dried:
 Visual Neck Thread Exam: NDT Dye Penetrant Test: Hydrostatic Pressure Test:
 Visual External Exam: NDT UT Eddy Current Test: Proof Test: Vol Expansion Test:
 Cylinder Leak Test: Cylinder Internally Washed: Quality Assurance Data Log Test:

Test Results

Visual Internal Exam:	<input type="text"/>	Reason If Failed:	<input type="text"/>
Visual External Exam:	<input type="text"/>	Reason If Failed:	<input type="text"/>
Visual Neck Tread Exam:	<input type="text"/>	Reason If Failed:	<input type="text"/>
Hydrostatic Test:	<input type="text"/>	Reason If Failed:	<input type="text"/>
Tare Weight Test:	<input type="text"/>	Reason If Failed:	<input type="text"/>
NDT Dye Penetration Test:	<input type="text"/>	Reason If Failed:	<input type="text"/>
NDT UT Eddy Current Test:	<input type="text"/>	Reason If Failed:	<input type="text"/>
Cylinder Expan Ratio:	<input type="text"/>	Vol Permanent Expan:	<input type="text"/> mls
		Vol Total Expan Allowed:	<input type="text"/> mls

Comments

The above item of Pressure Equipment (PE) has been inspected with the requirements of AS2030 & AS2337 and was considered to be as far as could be reasonably ascertained as at the time of inspection.

This certificate is current from the date of inspection until operating conditions change or the next inspection is due, whichever occurs first.

Technician Name:

Technician Signature: Date:

FSS Sample CASA Part 145 Release Certification



Site Address: 100 South Terrace Wingfield SA 5013
 Tel: 1300 88 FIRE (3473)
 Email: info@firesys.com.au | Web: www.firesys.com.au



SAI GLOBAL
 AS2337
 Gas Cylinder
 Test Station
 No: 720

720  National Hydro Cylinder Testing Services

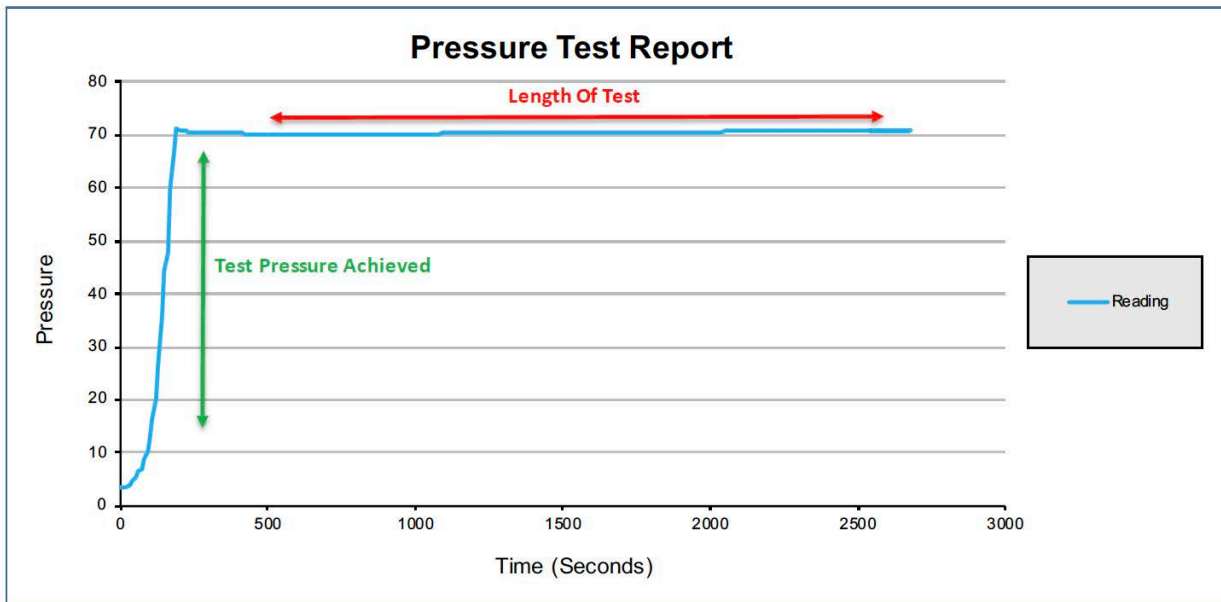
Customer	Sample Data Log Certificate
Certificate of Test No	1
Job Reference	Sample Test
Serial No	1

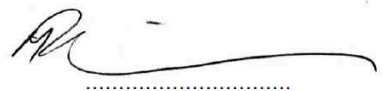
All testing is in accordance with AS2030 & AS2337

Data Collection Report Certificate

Gauge Information	
Serial Number	357399
Model	WT10KPSI
Message Store	Cal: 11/2016
Units	bar

Run Info	
Start Time	9/2/17 10:01:44 AM
Stop Time	9/2/17 10:46:27 AM
Logging Interval	10




 signed by Test Station Manager