STANDARDSMARK LICENCE

SAI Global hereby grants:

Flamestop Australia Pty Ltd

ABN 15 060 627 965

1/70 Gibbes Street, Chatswood, NSW 2067, Australia

80E Changjiang Road, Qetdz, Qinhuangdao, Hebei China

StandardsMark Licence

Manufactured to:

AS 7240.1-2007 - Fire Alarm Systems
& AS 7240.2-2004 - Fire detection and alarm systems - Control and indicating equipment (ISO 7240-2:2003, MOD)
& AS 7240.4-2004 - Fire detection and alarm systems - Power supply equipment (ISO 7240-4:2003, MOD)
& AS 7240.5-2004 - Fire detection and alarm systems - Point type heat detectors (ISO7240-5:2003, MOD)
& AS 7240.7-2004 - Fire detection and alarm systems - Point-type smoke detectors using scattered light, transmitted light or ionization (ISO 7240-7:2003, MOD)
& AS 7240.6-2006 - Fire detection and alarm systems - Carbon monoxide fire detectors using electro-chemical cells
& AS 7240.11-2008 - Fire detection and alarm systems - Manual call points (ISO 7240-11:2005, MOD)
& AS 7240.15-2004 - Fire detection and alarm systems - Multisensor fire detectors (ISO7240-15:2004,MOD)
& AS 7240 - Fire Alarm Systems
& AS 7240.12-2007 - Fire detection and alarm systems - Line type smoke detectors using a transmitted optical beam

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"the StandardsMark Licensee" the right to use the STANDARDSMARK as shown below only in respect of the goods described and detailed in the Schedule which are produced by the Licensee or on behalf of the Licensee* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the STANDARDSMARK and the Terms and Conditions for certification and licence. The Licensee covenants to comply with all the Rules and Terms and Conditions.

Certified™ Australian Standard

*** For details of manufacture, refer to the licensee**

The STANDARDSMARK is a registered certification trademark of SAI Global Pty Limited (A.C.N. 050 644 642) and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("SAI Global") 680 George Street, Sydney NSW 2000, GPO Box 5420 Sydney NSW 2001. 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.

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SCHEDULE TO
STANDARDSMARK LICENCE

Certificate No:SMKH21408

Issued: 6 December 2018
Expires: 10 February 2024

Originally Certified: 11 February 2009
Current Certification: 4 December 2018

Kevin Goodwin
General Manager Technical Services
SAI Global Assurance

Certificate No: SMKH21408

Issued Date: 6 December 2018

This schedule supersedes all previously issued schedules

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80E Changjiang Road, Qetdz, Qinhuangdao, Hebei China

StandardsMark Licence

Manufactured to:

AS 7240.1-2007 - Fire Alarm Systems

Model identification of the goods on which the STANDARDSMARK may be used:

Model ID.	Addressable/Convetional	Device	Features	Date Endorsed
PFS102	conventional	panel	conventional 2 zone FIP with resettable MCP and integral PSU	29 Sep 2010
PFS104	conventional	panel	4 zones, integrated PSU with battery charger	29 Sep 2010
PFS108	conventional	panel	8 zones, integrated PSU with battery charger	29 Sep 2010
PFS116	conventional	panel	16 zones, integrated PSU with battery charger	29 Oct 2010
PFS3000	addressable	panel	FIP with up to 2 loops with a capacity for 477 addressable devices	29 Sep 2010
PFSIFP8	addressable	panel	FIP with up to 8 loops with up to 1936 addressable devices	29 Sep 2010

& AS 7240.2-2004 - Fire detection and alarm systems - Control and indicating equipment (ISO 7240-2:2003, MOD)

Model identification of the goods on which the STANDARDSMARK may be used:

Model Name	Model ID.	Addressable/Conventional	Description	Date Endorsed
PFS102-AUS		conventional	2 zone pannel with integral power supply	15 Aug 2016

Certificate No: SMKH21408 Issued Date: 6 December 2018

This schedule supersedes all previously issued schedules

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Model Name	Model ID.	Addressable/Conventional	Description	Date Endorsed
PFS102-AUS-LRG		conventional	2 zone pannel with integral power supply in Large cabinet	14 Jul 2016
PFS104-AUS		conventional	4 zone pannel with integral power supply	15 Aug 2016
PFS104-AUS-LRG		conventional	4 zone pannel with integral power supply in Large cabinet	14 Jul 2016
PFS108-AUS		conventional	8 zone pannel with integral power supply	15 Aug 2016
PFS108-AUS-LRG		conventional	8 zone pannel with integral power supply in Large cabinet	14 Jul 2016
PFS116-AUS		conventional	16 zone pannel with integral power supply	15 Aug 2016
PFS116-AUS-LRG		conventional	16 zone pannel with integral power supply in Large cabinet	14 Jul 2016
PFS200-2		addressable	FIP with up to 2 loops with a capacity for 477 addressable devices	8 Jun 2016
PFS3000		addressable	FIP with up to 2 loops with a capacity for 477 addressable devices	8 Jun 2016
PFSIFP8		addressable	FIP with up to 8 loops with up to 1936 addressable devices	8 Jun 2016

& AS 7240.5-2004 - Fire detection and alarm systems - Point type heat detectors (ISO7240-5:2003, MOD)

Model identification of the goods on which the STANDARDSMARK may be used:

Model Name	Model ID.	Addressable/Conventional	Type	Date Endorsed
PDC-9101E	PDC-9101E	Conventional	A2R	15 Aug 2016
PDC-9103E	PDC9103E	conventional	A1R or A2S or BS	15 Aug 2016
PDI-9101E	PDI-9101E	addressable	A2R	15 Aug 2016
PDI-9103E	PDI-9103E	addressable	A1R or A2S or BS	15 Aug 2016
PHC 9103	PHC 9103	conventional	A1R	8 Jun 2016
PHI 9103	PHI 9103	addressable	A1R	8 Jun 2016

& AS 7240.7-2004 - Fire detection and alarm systems - Point-type smoke detectors using scattered light, transmitted light or ionization (ISO 7240-7:2003, MOD)

Certificate No: SMKH21408 Issued Date: 6 December 2018

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Model identification of the goods on which the STANDARDSMARK may be used:

Model Name	Model ID.	Addressable/Conventional	Type	Date Endorsed
PDI-9101E	PDI-9101E	addressable	Optical	15 Aug 2016
PDI-9102E	PDI-9102E	addressable	Optical	15 Aug 2016
PHC9102	PHC9102	Conventional	Optical	8 Jun 2016
PHI9102	PHI9102	addressable	Optical	8 Jun 2016

& AS 7240.11-2008 - Fire detection and alarm systems - Manual call points (ISO 7240-11:2005, MOD)

Model identification of the goods on which the STANDARDSMARK may be used:

Model Name	Model ID.	Addressable/Conventional	Type	Date Endorsed
PDI-9204E	DI-9204E	addressable	A	17 Mar 2016
PXDI 9204	PXDI 9204	Conventional	A	8 Jun 2016
PXDI 9204	PXDI 9204	addressable	A	8 Jun 2016

& AS 7240.12-2007 - Fire detection and alarm systems - Line type smoke detectors using a transmitted optical beam

Model identification of the goods on which the STANDARDSMARK may be used:

Model Name	Model ID.	Addressable/Conventional	Device	Date Endorsed
PHI 9105R	PHI 9105R	addressable	line smoke detector (optical beam)	8 Jun 2016

End of Record

Certificate No: SMKH21408 Issued Date: 6 December 2018

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