

Intertek SAI Global hereby grants: **Ampac Pty Ltd**

ABN 81 634 063 200

7 Ledger Road, Balcatta, Perth, WA 6021, Australia

StandardsMark Licence

Manufactured to:

AS 7240 - Fire Alarm Systems

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

& AS 7240.12:2018 - Fire detection and alarm systems, Part 12: Line type smoke detectors using a transmitted optical beam (ISO 7240-12:2014, MOD)

"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.

**Certificate No:
SMK40168-3**

Originally Certified:
22 June 2018

Current Certification:
17 October 2024

Issued:
17 October 2024

Expires:
21 June 2028



Calin Moldovean
President, Business Assurance

SAI Global Certification Services Pty. Ltd.
Level 7 Suite 7.01 45 Clarence Street
Sydney NSW 2000 Australia

* For details of manufacture, refer to the licensee

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SCHEDULE TO STANDARDSMARK LICENCE

Intertek SAI Global hereby grants: **Ampac Pty Ltd**

7 Ledger Road, Balcatta, Perth, WA 6021, Australia

Manufactured to:

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	Useable Panel	SAI Panel Lic #	Date Endorsed
addressable beam detector	4109-1004	addressable	line smoke detector (optical beam)	All Ampac Panels	SMK40168	20 Aug 2018
conventional beam detector	4109-1003	conventional	line smoke detector (optical beam)	All Ampac Panels	SMK40168	20 Aug 2018

& AS 7240.12:2018 - Fire detection and alarm systems, Part 12: Line type smoke detectors using a transmitted optical beam (ISO 7240-12:2014, MOD)

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

Model Name	Model ID.	Addressable/Conventional	Device	Useable Panel	Date Endorsed
F5K Addressable Beam Detector	4109-1004	addressable	line smoke detector (optical beam)	All Ampac Panels	16 Sep 2024
F5K Conventional Beam Detector	4109-1003	conventional	line smoke detector (optical beam)	All Ampac Panels	16 Sep 2024
FireRay One	4109-1005	conventional	line smoke detector (optical beam)	All Ampac Panels	14 Oct 2024

End of Record

Certificate No: SMK40168-3

Issued Date: 17 October 2024

This schedule supersedes all previously issued schedules

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