

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 7240.5:2004 - Fire detection and alarm systems - Point type heat detectors (ISO 7240-5:2003, 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 7240.11:2008 - Fire detection and alarm systems - Manual call points (ISO 7240-11:2005, MOD)

& AS ISO 7240.23:2014 - Fire detection and alarm systems - Visual alarm devices & AS ISO 7240.17:2015 Fire detection and fire alarm systems - Short-circuit isolators

& AS ISO 7240.18:2015 Fire detection and alarm systems - Input/output devices & AS ISO 7240.25:2015 : Fire detection and fire alarm systems - Components using radio transmission paths

& AS ISO 7240.18:2018 Fire detection and alarm systems - Input/output devices & AS ISO 7240.5:2018 - Fire Detection and Alarm Systems Point-type heat detectors

& AS ISO 7240.3:2021 - Fire detection and alarm systems - Audible alarm devices

& AS 7240.7:2018 - Fire Detection and Alarm Systems - Point-Type Smoke Detectors Using Scattered Light, Transmitted Light or Ionization (ISO 7240-7:2018, MOD)

& AS ISO 7240.11:2018 - Fire Detection and Alarm System – Manual Call Points

& AS ISO 7240.17:2021 - Fire Detection and Alarm System Part 17 – Short Circuit Isolators

"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:
SMK41004-1

Originally Certified:
4 October 2023

Current Certification:
3 March 2026

Issued:
3 March 2026

Expires:
3 October 2028



Mark Thomas
Executive Vice President
Assurance, Sustainability, AgriWorld & Food
SAI Global Certification Services Pty Ltd
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* 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) ("INTERTEK SAI Global") Level 7 Suite 7.01 45 Clarence Street Sydney NSW 2000 Australia and subject to the INTERTEK SAI Global Terms and Conditions for Certification. In the issuance of this certificate, INTERTEK SAI Global assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with INTERTEK SAI Global requirements for systems certification. This certificate may only be reproduced in its entirety and remains the property of INTERTEK SAI Global, to whom it must be returned upon request. Refer to <https://register.saiglobal.com/> for the list of product models.



SCHEDULE TO STANDARDSMARK LICENCE

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Ampac Pty Ltd

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

Manufactured to:

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	Useable Panel	SAI Panel Lic #	Base	Comments	Date Endorsed
Reach Heat Detector	4106-5402	Addressable	A1R and BS(class P)	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	Datasheet PDS4106-5402, Manual MAN3172	18 Sep 2023
Reach Heat Detector (Black)	4106-5422	Addressable	A1R and BS(class P)	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	Datasheet PDS4106-5402, Manual MAN3172	18 Sep 2023
Reach Multi-sensor Detector (Optical & Heat)	4106-5403	Addressable	A1R	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	Datasheet PDS4106-5403, Manual MAN3173	18 Sep 2023
Reach Multi-sensor Detector (Optical & Heat) (Black)	4106-5423	Addressable	A1R	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	Datasheet PDS4106-5403, Manual MAN3173	18 Sep 2023

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)

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

Model Name	Model ID.	Addressable/Conventional	Type	Useable Panel	SAI Panel Lic #	Base	Date Endorsed
Reach Multi-sensor Detector (Optical & Heat)	4106-5403	Addressable	Optical+Heat	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	18 Sep 2023
Reach Multi-sensor Detector (Optical & Heat) (Black)	4106-5423	Addressable	Optical+Heat	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	18 Sep 2023
Reach Optical	4106-5401	Addressable	Optical	XP95 Protocol	-	4106-5400, 4106-	18 Sep 2023

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Issued Date: 3 March 2026

This schedule supersedes all previously issued schedules

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Model Name	Model ID.	Addressable/Conventional	Type	Useable Panel	SAI Panel Lic #	Base	Date Endorsed
Smoke Detector						5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	
Reach Optical Smoke Detector (Black)	4106-5421	Addressable	Optical	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	18 Sep 2023

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	Useable Panel	SAI Panel Lic #	Indoor/Outdoor	Date Endorsed
Reach Manual Call Point	4105-5101	Addressable	A	XP95 Protocol	-	Indoor	3 Mar 2026

AS ISO 7240.23:2014 - Fire detection and alarm systems - Visual alarm devices

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

Model Name	Model ID.	Device Class	Addressable / Conventional	Environmental Type	Description	Useable Panel	SAI Panel Lic #	Comments	Date Endorsed
Reach Open Area Sounder VAD	4107-8413	W-2.5-7	Addressable	Outdoor	Reach Open Area Sounder VAD (red body, white flash)				18 Sep 2023
Reach Open Area Sounder VAD	4107-8414	W-2.5-7	Addressable	Outdoor	Reach Open Area Sounder VAD (white body, white flash)				18 Sep 2023
Reach wireless sounder VAD base	4107-8411	High: C-3-15 & O-4.6-15; Low: C-3-10	Addressable	Indoor	Reach Sounder VAD Base with White Flash				18 Sep 2023
Reach wireless sounder VAD base	4107-8412	High: C-3-10 & O-3-10; Low: O-1.7-6.0	Addressable	Indoor	Reach Sounder VAD Base with RedFlash				18 Sep 2023
Reach wireless sounder VAD base (Black Enclosure)	4107-8431	High: C-3-15 & O-4.6-15; Low: C-3-10	Addressable	Indoor	Reach Sounder VAD Base with White Flash (Black Enclosure)				18 Sep 2023

AS ISO 7240.17:2015 Fire detection and fire alarm systems - Short-circuit isolators

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

Model Name	Model ID	Addressable / conventional	Type	Useable Panel	SAI Panel Lic	Base	comments	Date Endorsed
Reach XP95 Loop Interface Module	4110-2101	Addressable	Type A	XP95 Protocol	-	In-built	Datasheet PDS4110-2101; Manual MAN3170	18 Sep 2023
Reach XP95 Loop Interface Module (Black)	4110-2121	Addressable	Type A	XP95 Protocol	-	In-built	Datasheet PDS4110-2101; Manual MAN3170	18 Sep 2023

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AS ISO 7240.18:2015 Fire detection and alarm systems - Input/output devices

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

Model Name	Model ID.	Addressable/ Conventional	Input	Output	SAI Panel Lic #	Compatible Panel	Comments	Date Endorsed
Reach Input Module	4110-2103	Addressable	Yes	No		XP95 Protocol	-	18 Sep 2023
Reach Output Module	4110-2104	Addressable	No	Yes		XP95 Protocol	-	18 Sep 2023
Reach XP95 Loop Interface Module	4110-2101	Addressable	Yes	Yes		XP95 Protocol	-	18 Sep 2023
Reach XP95 Loop Interface Module (Black)	4110-2121	Addressable	Yes	Yes		XP95 Protocol	-	18 Sep 2023

AS ISO 7240.25:2015 : Fire detection and fire alarm systems - Components using radio transmission paths

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

Model Name	Model ID.	Frequency of Operation	compatible Panel	SAI Panel Lic #	Battery Life	Autonomous or loop powered	Comments	Date Endorsed
Reach Heat Detector	4106-5402	916 MHz	XP95 Protocol	-	10 Years	Autonomous	-	18 Sep 2023
Reach Heat Detector (Black)	4106-5422	916 MHz	XP95 Protocol	-	10 Years	Autonomous	-	18 Sep 2023
Reach Input Module	4110-2103	916 MHz	XP95 Protocol	-	10 Years	Autonomous	-	18 Sep 2023
Reach Manual Call Point	4105-5101	916 MHz	XP95 Protocol	-	10 Years	Autonomous	-	18 Sep 2023
Reach Multi-sensor Detector (Optical & Heat)	4106-5403	916 MHz	XP95 Protocol	-	10 Years	Autonomous	-	18 Sep 2023
Reach Multi-sensor Detector (Optical & Heat) (Black)	4106-5423	916 MHz	XP95 Protocol	-	10 Years	Autonomous	-	18 Sep 2023
Reach Open Area Sounder	4107-8402	916 MHz	XP95 Protocol	-	4 Years	Autonomous	-	18 Sep 2023
Reach Open Area Sounder	4107-8403	916 MHz	XP95 Protocol	-	4 Years	Autonomous	-	18 Sep 2023
Reach Open Area Sounder VAD	4107-8413	916 MHz	XP95 Protocol	-	4.5 Years	Autonomous	-	18 Sep 2023
Reach Open Area Sounder VAD	4107-8414	916 MHz	XP95 Protocol	-	4.5 Years	Autonomous	-	18 Sep 2023
Reach Optical Smoke Detector	4106-5401	916 MHz	XP95 Protocol	-	10 Years	Autonomous	-	18 Sep 2023
Reach Optical Smoke Detector (Black)	4106-5421	916 MHz	XP95 Protocol	-	10 Years	Autonomous	-	18 Sep 2023
Reach Output Module	4110-2104	916 MHz	XP95 Protocol	-	10 Years	Autonomous	-	18 Sep 2023
Reach Sounder Base	4107-8401	916 MHz	XP95 Protocol	-	4 Years	Autonomous	-	18 Sep 2023
Reach Sounder	4107-8421	916 MHz	XP95 Protocol	-	4 Years	Autonomous	-	18 Sep 2023

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Model Name	Model ID.	Frequency of Operation	compatible Panel	SAI Panel Lic #	Battery Life	Autonomous or loop powered	Comments	Date Endorsed
Base								
Reach Sounder VAD Base with Red Flash	4107-8412	916 MHz	XP95 Protocol	-	5.5 Years	Autonomous	-	18 Sep 2023
Reach Sounder VAD Base with White Flash	4107-8411	916 MHz	XP95 Protocol	-	5.5 Years	Autonomous	-	18 Sep 2023
Reach Sounder VAD Base with White Flash	4107-8431	916 MHz	XP95 Protocol	-	5.5 Years	Autonomous	-	18 Sep 2023
Reach XP95 Loop Interface Module	4110-2101	916 MHz	XP95 Protocol	-	-	Loop powered	-	18 Sep 2023
Reach XP95 Loop Interface Module (Black)	4110-2121	916 MHz	XP95 Protocol	-	-	Loop powered	-	18 Sep 2023

AS ISO 7240.18:2018 Fire detection and alarm systems - Input/output devices

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

Model Name	Model ID.	Addressable/Conventional	Input	Output	SAI Panel Lic #	Compatible Panel	Comments	Date Endorsed
Reach Input Module	4110-2103	Addressable	Yes	No		XP95 Protocol	-	3 Mar 2026
Reach Output Module	4110-2104	Addressable	No	Yes		XP95 Protocol	-	3 Mar 2026
Reach XP95 Loop Interface Module	4110-2101	Addressable	Yes	Yes		XP95 Protocol	-	3 Mar 2026
Reach XP95 Loop Interface Module (Black)	4110-2121	Addressable	Yes	Yes		XP95 Protocol	-	3 Mar 2026

AS ISO 7240.5:2018 - Fire Detection and Alarm Systems Point-type heat detectors

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

Model Name	Model ID.	Addressable/Conventional	Type	Useable Panel	SAI Panel Lic #	Base	Comments	Date Endorsed
Reach Heat Detector	4106-5402	Addressable	A1R and BS(class P)	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	Datasheet PDS4106-5402, Manual MAN3172	3 Mar 2026
Reach Heat Detector (Black)	4106-5422	Addressable	A1R and BS(class P)	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	Datasheet PDS4106-5402, Manual MAN3172	3 Mar 2026
Reach Multi-sensor Detector (Optical & Heat)	4106-5403	Addressable	A1R	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	Datasheet PDS4106-5403, Manual MAN3173	3 Mar 2026

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Model Name	Model ID.	Addressable/Conventional	Type	Useable Panel	SAI Panel Lic #	Base	Comments	Date Endorsed
Reach Multi-sensor Detector (Optical & Heat) (Black)	4106-5423	Addressable	A1R	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	Datasheet PDS4106-5403, Manual MAN3173	3 Mar 2026

AS ISO 7240.3:2021 - Fire detection and alarm systems - Audible alarm devices

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

Model Name	Model ID	Addressable / Conventional	Description	Environmental Type	Rated Voltage (AC/DC)	IP rating	SPL Max	Comments	Date Endorsed
Reach Open Area Sounder	4107-8402	Addressable	Reach open area sounder (red body)	Indoor or outdoor	3V	IP35	Approved tones: 1, 8, 9 & 15. SPL declared in datasheet PDS4107-8402 and manual MAN3177.		18 Sep 2023
Reach Open Area Sounder	4107-8403	Addressable	Reach open area sounder (white body)	Indoor or outdoor	3V	IP35	Approved tones: 1, 8, 9 & 15. SPL declared in datasheet PDS4107-8402 and manual MAN3177.		18 Sep 2023
Reach Open Area Sounder VAD	4107-8413	Addressable	Reach Open Area Sounder VAD (red body, white flash)	Indoor or outdoor	3V	IP35	Approved tones: 1, 8, 9 & 15. SPL declared in datasheet PDS4107-8413 and manual MAN3178.		18 Sep 2023
Reach Open Area Sounder VAD	4107-8414	Addressable	Reach Open Area Sounder VAD (white body, white flash)	Indoor or outdoor	3V	IP35	Approved tones: 1, 8, 9 & 15. SPL declared in datasheet PDS4107-8413 and manual MAN3178.		18 Sep 2023
Reach Sounder Base	4107-8401	Addressable	Reach wireless sounder base	Indoor use	3V	IP21C	Approved tones: 1, 8, 9 & 15. SPL declared in datasheet PDS4107-8401 and manual MAN3175.		18 Sep 2023
Reach Sounder Base	4107-8421	Addressable	Reach wireless sounder base (Black)	Indoor use	3V	IP21C	Approved tones: 1, 8, 9 & 15. SPL declared in datasheet PDS4107-8401 and manual MAN3175.		18 Sep 2023

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Model Name	Model ID	Addressable / Conventional	Description	Environmental Type	Rated Voltage (AC/DC)	IP rating	SPL Max	Comments	Date Endorsed
Reach Sounder VAD Base with Red Flash	4107-8412	Addressable	Reach wireless sounder VAD base	Indoor use	3V	IP21C	Approved tones: 1, 8, 9 & 15. SPL declared in datasheet PDS4107-84011 and manual MAN3176.		18 Sep 2023
Reach Sounder VAD Base with White Flash	4107-8411	Addressable	Reach wireless sounder VAD base	Indoor use	3V	IP21C	Approved tones: 1, 8, 9 & 15. SPL declared in datasheet PDS4107-84011 and manual MAN3176.		18 Sep 2023
Reach Sounder VAD Base with White Flash	4107-8431	Addressable	Reach wireless sounder VAD base (Black)	Indoor use	3V	IP21C	Approved tones: 1, 8, 9 & 15. SPL declared in datasheet PDS4107-84011 and manual MAN3176.		18 Sep 2023

AS 7240.7:2018 - Fire Detection and Alarm Systems - Point-Type Smoke Detectors Using Scattered Light, Transmitted Light or Ionization (ISO 7240-7:2018, MOD)

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

Model Name	Model ID.	Addressable/Conventional	Type	Useable Panel	SAI Panel Lic #	Base	Date Endorsed
Reach Multi-sensor Detector (Optical & Heat)	4106-5403	Addressable	Optical+Heat	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	3 Mar 2026
Reach Multi-sensor Detector (Optical & Heat) (Black)	4106-5423	Addressable	Optical+Heat	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	3 Mar 2026
Reach Optical Smoke Detector	4106-5401	Addressable	Optical	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	3 Mar 2026
Reach Optical Smoke Detector (Black)	4106-5421	Addressable	Optical	XP95 Protocol	-	4106-5400, 4106-5420, 4107-8401, 4107-8421, 4107-8411, 4107-8412	3 Mar 2026

AS ISO 7240.11:2018 - Fire Detection and Alarm System – Manual Call Points

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

Model Name	Model ID.	Addressable/Conventional	Type	Useable Panel	SAI Panel Lic #	Indoor/Outdoor	Date Endorsed
Reach Manual Callpoint	4105-5101	Addressable	A	XP95 Protocol	XP95 Protocol	indoor	3 Mar 2026

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AS ISO 7240.17:2021 - Fire Detection and Alarm System Part 17 – Short Circuit Isolators

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

Model Name	Model Id	Addressable / conventional	Type	Useable Panel	SAI Panel Lic	Base	comments	Date Endorsed
Reach XP95 Loop Interface Module	4110-2101	Addressable	Type A	XP95 Protocol	-	In-built	Datasheet PDS4110-2101; Manual MAN3170	3 Mar 2026
Reach XP95 Loop Interface Module (Black)	4110-2121	Addressable	Type A	XP95 Protocol	-	In-built	Datasheet PDS4110-2101; Manual MAN3170	3 Mar 2026

End of Record

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