

Certificate of Product Approval

Certificate Number: 010aq-(cl-1)

Issue: 03

Ampac Pty Ltd

7 Ledger Road
Balcatta
6021
Australia



is certified by BRE Global Ltd. and is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

Products

Multi-Sensor Detector

58000-305AMP

(refer to Appendix for details)

Standards

EN 54-5:2017 + A1:2018

LPS 1274: 2005

LPS 1265: 2004

This Certificate is maintained and held in force through regular surveillance activities and subject to the corresponding ISO 9001 Certificate being maintained.

Signed for BRE Global Ltd

P Halligan

Verifier

17 August 2022

Date of Issue

17 January 2013

Date of First Issue



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Appendix to Certificate No: 010aq-(cl-1)

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Ampac Pty Ltd

Certified Product	Description	LPCB Ref.No.
58000-305AMP	<p>Analogue Addressable CO/Heat Multisensor Detector (45681-210AMP)</p> <p>Notes:</p> <ol style="list-style-type: none"> Approved with the following mode configurations: <ul style="list-style-type: none"> Mode 1 - 30 ppm with high thermal enhancement (most sensitive) Mode 2 - 33 ppm with CO only Mode 3 - 40 ppm with low thermal enhancement (nominal sensitivity) Mode 4 - 45 ppm with high thermal enhancement (least sensitive) Mode 5 – heat only Category A1R Mode 1, 3 and 4 are approved to LPS 1274:2005 and EN 54-5 Mode 2 is approved to LPS 1265:2004 Mode 5 is approved to EN 54-5 <p>Conditions of approval include;</p> <ol style="list-style-type: none"> The 58000-305AMP should only installed in accordance with the manufacturer's recommendations. The 58000-305AMP should not be set only as a carbon monoxide fire detector where there is a specific risk of burning/flaming fires. Refer to technical publication MAN3038-1 for limitations on the use of carbon monoxide fire detection. 	010aq/01

Ancillaries

45681-210AMP Standard intelligent mounting base

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