

LPCB

This is to Certify

AMPAC Technologies Pty Ltd
7 Ledger Road, Balcatta, Western Australia, 6021

is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix.

58000-305AMP
CO/Heat Multisensor Detector

which have complied with the requirements of the following:

EN54-5: 2000 + A1: 2002 + LPS 1274: 2005 + LPS 1265: 2004

Certificate No: 010aq-(cl-1)

Issue Number: 01

Date of Issue: 23 August 2012

Signed for and on behalf of LPCB



M McCULLAGH



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LPCB

Appendix to Certificate

Certificate No: 010aq-(cl-1)

AMPAC Technologies Pty Ltd

Certified Products

LPCB Ref. No.

58000-305AMP Analogue addressable CO/heat multisensor detector
(45681-210AMP, standard intelligent mounting base)

010aq/01

Notes:

- Approved with the following mode configurations:-
 - 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 onlyA1R
- Mode 1, 3, and 4 are approved to LPS1274:2005 and EN 54-5:2000 + A1: 2002
- Mode 2 is approved to LPS 1265:2004
- Mode 5 is approved to EN 54-5:2000 + A1:2002

Conditions of approval include;

- The 58000-305AMP should only be 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 rapid burning/flaming fires.
- Refer to technical publication MAN3038-1 for limitations on the use of carbon monoxide fire detection.

Base:

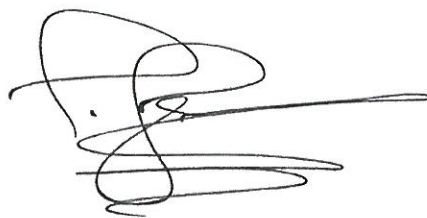
45681-210AMP Standard intelligent mounting base

Appendix Issue No: 01

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