



Certificate of Conformity

Certificate num.	Registration date	Version	Valid until	
afp - 2388	2-Dec-2009	Number 8	Issue date 29-Apr-2016	30-Apr-2017

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Product designation

Cooper, Model CAPT340, heat (Class A2S) and smoke (photoelectric), multisensor detector

(Refer to the Schedule/enclosures for further specified details)

Agent/distributor

Cooper Electrical Australia Pty Limited
205-209 Woodpark Road, SMITHFIELD, NSW, AUSTRALIA, 2164

Registrant

Cooper Electrical Australia Pty Limited
205-209 Woodpark Road, SMITHFIELD, NSW, AUSTRALIA, 2164

Producer

Cooper Fire
Wheatley Hall Road, DONCASTER, SOUTH YORKSHIRE, UNITED KINGDOM, DN2 4NB

Conformance criteria and evaluation

The Cooper, Model CAPT340, heat (Class A2S) and smoke (photoelectric), multisensor detector has been evaluated and verified as conforming with the relevant requirements of the following criteria.

1. Australian Standard AS 7240.5-2004, 'Fire detection and alarm systems - Point type heat detectors (ISO 7240-5:2003, MOD)'.
2. Australian Standard 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)'.

Limitations/conditions of conformance

Limitations/conditions of conformance, where identified on this certificate, are derived from qualifications from evaluation(s) for conformity and/or other related technical documentation. All details with respect to design, assembly and installation instructions and restrictions should be checked against the producer's current technical manual/data sheets and the requirements of the Authority having Jurisdiction.

Specified limitations/conditions, determined from the evaluation for conformity, include the following.

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Issued by

David Whittaker
Executive Officer – ActivFire Scheme



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This certificate remains the property of CSIRO and may be subject to amendment, suspension or withdrawal at any time.
The validity and authenticity of this certificate can be verified by the certification register located at <http://www.activfire.gov.au>

This certification is issued within the scope of CSIRO Verification Services – Rules governing ActivFire Scheme and is valid only for the product(s) as submitted for evaluation and verification of conformity, subject to the following conditions.

- Reference to details, limitations and requirements, where documented as a schedule/enclosure with this certificate.
- The Registrant is responsible for their attestation of conformity and ensuring that on-going production complies with the conformance criteria defined in this certificate.
- This certificate will not be valid if any changes or modifications are made to the product which have not been notified and validated by CSIRO Verification Services.
- This certificate is subject to periodical re-validation upon verification that all requirements, as determined by the conformity assessment body, continue to be satisfactorily met by the Registrant.
- This certificate may only be reproduced in its published form, without modification and inclusive of all schedules/enclosures.
- Any changes, errors or omissions, must be submitted in writing and if necessary or requested, substantiated with relevant evidence.
- Any representations, such as advertising or other marketing related activities or articles shall reflect the correct contents of this certificate and conform with all relevant trade practices and consumer protection legislation and regulations.
- Any terms or conditions of use as applicable to content and documentation as published or accessed through web sites administered by the CSIRO Verification Services.



Schedule to Certificate of Conformity

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Producer's description

Technical specification

The following details are a representative extract of the technical specification for the Cooper, Model CAPT340, heat (Class A2S) and smoke (photoelectric), multisensor detector and may be subject to change. Complete and current details should be determined from the designated producer's technical manual/data sheets.

Supplementary information