



KitemarkTM Licence

This is to certify that:

Ningbo Ambest Electronics Co.,Ltd.

Mogao Road
Dongqian Lake Tourist Resort District
Ningbo
Zhejiang
315121
China

Holds Kitemark Licence Number:

KM 587544

In respect of:

BS EN 54-5 & BS EN 54-7

Point Type Heat and Smoke detectors

This issues the right and Licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Licence shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Licence provided at or from the above address.

For and on behalf of BSI:

Gary Fenton, Global Assurance Director

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This licence remains the property BSI Management Systems Certification (Beijing) Co. Ltd. and shall be returned immediately upon request. To check its validity and contact information: BSI Management Systems Certification (Beijing) Co. Ltd, Room No. 2008, East Ocean Center, No. 24A, Jianguomenwai, Beijing 100004, P.R. China. Tel. +86 21 2316 0200

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No. KM 587544

BS EN 54-5:2001 + A1:2002 - Fire detection and fire alarm systems. Heat detectors. Point detectors.

BS EN 54-7:2001 + A1:2002 & A2:2006 - Fire detection and fire alarm systems. Smoke detectors. Point detectors using scattered light, transmitted light or ionization.

Model Reference	Type
SNC-300-C2	Conventional 2-Wire Photoelectric Smoke and Class A2 Heat Detector.
SNC-300-CL	Conventional 2-Wire Photoelectric Smoke and Class A2 Heat Detector with Remote Indicator
SNC-300-CR	Conventional 4-Wire Photoelectric Smoke and Class A2 Heat Detector with Relay Output.

Certified for use with the CN3023 and CN3043 conventional detector mounting base.

Model Reference	Type
SNA-360-C2	Addressable Photoelectric Smoke and Class A2 Heat Detector.
SNA-360-CL	Addressable Photoelectric Smoke and Class A2 Heat Detector with Remote Indicator.

Certified for use with the CN302A and CN304A addressable detector mounting base.

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