

CERTIFICATE OF COMPLIANCE

Certificate Number 20150505-S25094
Report Reference S25094-20150503
Issue Date 2015-MAY-05

Issued to: NITTAN CO LTD
54-5, 1-CHOME SASAZUKA
SHIBUYA-KU
TOKYO 151-8535 JAPAN

**This is to certify that
representative samples of**

SMOKE-AUTOMATIC FIRE DETECTORS
Fire Alarm Subassembly:
Photoelectric, analog addressable, Smoke/Heat detector
head, Model EVA-DPH with 135 °F (57 °C) fixed
temperature and 15 °F (8.3 °C) Rate Of Rise temperature
thermistor.


Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: ANSI/UL 268, Smoke Detectors for Fire Alarm Systems
ANSI/UL 521, Heat Detectors for Fire Protective Signaling
Systems

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

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