

CERTIFICATE OF COMPLIANCE

Certificate Number 20140904-S8578
Report Reference S8578-20140829
Issue Date 2014-SEPTEMBER-04

Issued to: GULF SECURITY TECHNOLOGY CO LTD
NO 80 CHANGJIANG EAST RD, QETDZ
QINHUANGDAO
HEBEI 066004 CHINA

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

SMOKE-AUTOMATIC FIRE DETECTORS
HEAT-AUTOMATIC FIRE DETECTORS
See Addendum Page

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


Standard(s) for Safety:

ANSI/UL 268, Standard for Safety for Smoke Detectors for
Fire Alarm Systems
ANSI/UL 521, Standard for Safety for 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 Listing Mark should be considered as being covered by UL's
Listing and Follow-Up Service.

The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with the
word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category
name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



William R. Carney, Director, North American Certification Programs
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at www.ul.com/contactus



CERTIFICATE OF COMPLIANCE


Certificate Number 20140904-S8578
Report Reference S8578-20140829
Issue Date 2014-SEPTEMBER-04

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL - Smoke/heat detector heads, 2-wire conventional, model DC-M9101 photoelectric smoke with 135 °F fixed temperature.

USL – Smoke/heat detector heads, intelligent addressable, model DI-M9101 photoelectric smoke with 135 °F fixed temperature.

For use with Listed Model DB-M01 detector base



William R. Carney, Director, North American Certification Programs
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at www.ul.com/contactus

