

CERTIFICATE OF COMPLIANCE

Certificate Number 20141009-E187894
Report Reference E187894-19980512
Issue Date 2014-OCTOBER-09

Issued to: MEDC
UNIT B, SUTTON PARKWAY, ODDICROFT LANE
SUTTON-IN-ASHFIELD NG17 5FB UNITED KINGDOM

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

VISUAL-SIGNAL APPLIANCES FOR USE IN
HAZARDOUS LOCATIONS; [SIGNAL APPLIANCES FOR
USE IN ZONE CLASSIFIED HAZARDOUS LOCATIONS]

See addendum page

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

Standard(s) for Safety:

UL 60079-0 Explosive Atmospheres - Part 0: Equipment -
General Requirements
UL 60079-1 Explosive Atmospheres - Part 1: Equipment
Protection by Flameproof Enclosures "d"
CSA C22.2 No. 60079-0 Explosive Atmospheres - Part 0:
Equipment - General Requirements
CSA C22.2 No. 60079-1 Explosive Atmospheres - Part 1:
Equipment Protection by Flameproof Enclosures "d"

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

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 20141009-E187894
Report Reference E187894-19980512
Issue Date 2014-OCTOBER-09

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


Signal appliances Model Series SM87 beacon
(flashing strobe) lights for use in Class I, Groups C and D Hazardous Locations.

Xenon lamp, Models SM87HXB, followed by A, followed by 024, 048, 110, 120, 240 or 254; followed by R, B, G, A, Y or C; followed by N or Y; followed by 3 or 4 with or without suffix T, B, R or L; may be followed by 3 or 4 with suffix T, B, R or L; followed by N or Y; may be followed by N; followed by R, B, Y, X, G, W or S.

Xenon lamp, Models SM87 followed by XBT; followed by 024 or 110; followed by R, B, G, A, Y or C; followed by N or Y; followed by 3 or 4 with or without suffix T, B, R or L; may be followed by 3 or 4 with suffix T, B, R or L; followed by N or Y; may be followed by N; followed by R, B, Y, X, G, W or S.

Fluorescent and filament lamp, Models SM87 followed by LU1A or LU3A; followed by U; followed by 012, 024, 048, 110, 220, 240 or 254; followed by R, B, G, A, Y or C; followed by N or Y; followed by 3 or 4 with or without Suffix T, B, R or L; may be followed by N or Y; followed by R, B, Y, X, G, W or S.

USL, CNL Status Light array, Models SM87 followed by SL2, SL3, SL4, SL5 for Class I, Div. 1, Groups C and D; Class I, Zone 1, AEx d IIB, Ex d IIB.



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

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

