

CERTIFICATE OF COMPLIANCE

Certificate Number 20150824-E230764
Report Reference E230764-20150818
Issue Date 2015-AUGUST-24

Issued to: European Safety Systems Ltd
Units 18 & 20, Impress House
MANSELL ROAD, ACTON
London
W3 7QH UNITED KINGDOM

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

AUDIBLE-SIGNAL APPLIANCES FOR USE IN
HAZARDOUS LOCATIONS, AUDIBLE-SIGNAL
APPLIANCES FOR USE IN ZONE CLASSIFIED
HAZARDOUS LOCATIONS

Models/Product

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

Standard(s) for Safety:
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, Director North American Certification Program
UL LLC

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

STANDARDS

Standard No. UL 1203, 5th Ed., Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations
Standard No. CAN/CSA C22.2 No. 25-1966, Enclosures for Use in Class II Groups E, F, and G Hazardous Locations- Reaffirmed 2014.
Standard No. CAN/CSA C22.2 No. 30-M1986, Rev. 1988-11, Explosion-Proof Enclosures for Use in Class I Hazardous Locations- Reaffirmed 2012.
CSA C22.2 NO. 205-12 Signal Equipment - Edition 2 - Issue Date 2012/11/01.
UL 1480 Standard for Speakers for Fire Alarm, Emergency, and Commercial and Professional use. - Edition 6.
UL 50E Enclosures for Electrical Equipment, Environmental Considerations - First Edition.

MODELS

Class I, Division 1, Groups A, B, C and D Hazardous Locations;

Sounders:

Model number D1x, followed by S1- or S2-, followed by DC024 or AC230.

Combined Sounder Beacons:

Model number D1xC1, followed by X, followed by 05- or 10-, followed by DC or AC, followed by 024, 115 or 230.

Model number D1xC2, followed by X, followed by 05 or 10, followed by -, followed by DC or AC, followed by 024, 115 or 230.

Class II, Division 1, Groups F and G Hazardous Locations.

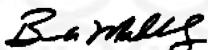
Sounders:

Model number D1x, followed by S1- or S2-, followed by DC024 or AC230, followed by '-D'.

Combined Sounder Beacons:

Model number D1xC1, followed by X, followed by 05-, followed by DC or AC, followed by 024, 115 or 230, followed by -D.

Model number D1xC2, followed by X, followed by 05-, followed by DC or AC, followed by 024, 115 or 230, followed by -D.



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