

CERTIFICATE OF COMPLIANCE

Certificate Number 20180612-E245313
Report Reference E245313-20171013
Issue Date 2018-JUNE-12

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**

VISUAL-SIGNAL APPLIANCES FOR USE IN
HAZARDOUS LOCATIONS & VISUAL-SIGNAL
APPLIANCES FOR USE IN HAZARDOUS LOCATIONS ,
VISUAL-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: See Addendum Page

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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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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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.

Models/Product

Visual signal devices, Models D2xB1LD2DC024, D2xB1LD2AC115, D2xB1LD2AC230, , D2xB1X05DC024, D2xB1X05DC048, D2xB1X05AC115, D2xB1X05AC230, D2xB1X10DC024, D2xB1X10DC048, D2xB1X10AC115, D2xB1X10AC230, D2xB1XH1DC024 and D2xB1XH2DC024, each may be followed by up to four non certification specific alphanumeric characters, and Accessories, Models D2xJ1T and D2xJ1D, each may be followed by up to four non certification specific alphanumeric characters, each may be followed by up to four non certification specific alphanumeric characters for use in:

USL Class I, Division 2, Groups A, B, C and D;
Class II, Division 2, Groups F and G; Class III; Hazardous Locations

Class I Zone 2 AEx nA IIC Gc;
Class II Zone 22 AEx tc IIIC Dc; Hazardous Locations.

CNL Class I, Division 2, Groups A, B, C and D;
Class II, Division 2, Groups F and G; Class III; Hazardous Locations

Class I Zone 2 Ex nA IIC Gc X;
Class II Zone 22 Ex tc IIIC Dc X; Hazardous Locations.

Standard(s) for Safety

UL 60079-0 EXPLOSIVE ATMOSPHERES - PART 0: EQUIPMENT - GENERAL REQUIREMENTS

UL 60079-15 EXPLOSIVE ATMOSPHERES - PART 15: EQUIPMENT PROTECTION BY TYPE OF PROTECTION 'N'

UL 60079-31 EXPLOSIVE ATMOSPHERES - PART 31: EQUIPMENT DUST IGNITION PROTECTION BY ENCLOSURE "T"

CSA C22.2 NO. 60079-0 EXPLOSIVE ATMOSPHERES — PART 0: EQUIPMENT — GENERAL REQUIREMENTS

CSA C22.2 NO. 60079-15:12 ELECTRICAL APPARATUS FOR EXPLOSIVE GAS ATMOSPHERES — PART 15: CONSTRUCTION, TEST AND MARKING OF TYPE OF PROTECTION 'N' ELECTRICAL APPARATUS

CSA C22.2 NO. 60079-31:15 EXPLOSIVE ATMOSPHERES - PART 31: EQUIPMENT DUST IGNITION PROTECTION BY ENCLOSURE 'T'

ISA 12.12.01 NONINCENDIVE ELECTRICAL EQUIPMENT FOR USE IN CLASS I AND II, DIVISION 2, AND CLASS III, DIVISIONS 1 AND 2 HAZARDOUS (CLASSIFIED) LOCATIONS



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CSA C22.2 NO. 213 NONINCENDIVE ELECTRICAL EQUIPMENT FOR USE IN CLASS I AND II, DIVISION 2 AND CLASS III, DIVISIONS 1 AND 2 HAZARDOUS (CLASSIFIED) LOCATIONS
UL 1638, Visible Signaling Devices for Fire Alarm and Signaling Systems, Including Accessories
CAN/ULC-S526-16, Visible Signaling Devices for Fire Alarm and Signaling Systems, Including Accessories
UL 1971, Signaling Devices for the Hearing Impaired



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