

# CERTIFICATE OF COMPLIANCE

**Certificate Number** E482536  
**Report Reference** E482536-20190529  
**Date** 2022-August-09

**Issued to:** European Safety Systems Ltd  
Impress House  
Mansell Rd.  
London W3 7QH GB

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

FIRE ALARM DEVICES FOR USE IN ZONE CLASSIFIED  
HAZARDOUS LOCATIONS

See Addendum Page for Product Designation(s).

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

**Standard(s) for Safety:** See Addendum Page for Standard(s)

**Additional Information:** See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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**Report Reference** E482536-20190529  
**Date** 2022-August-09

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

USL, Fire Alarm Box, GNEEx Series Call Point, Model(s) GNEExCP7-, followed by BG- or PT-, followed by S or D; for use in Class I Zone 1 AEx db IIC Gb and Zone 21 AEx tb IIIC Db, Hazardous Locations.

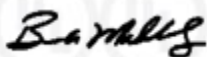
CNL, Fire Alarm Box, GNEEx Series Call Point, Model(s) GNEExCP7-, followed by BG- or PT-, followed by S or D; for use in Ex db IIC Gb and Ex tb IIIC Db, Hazardous Locations.

The following equivalency markings may also be marked on the equipment:

Class I, Division 2, Group A, B, C, D, T5  
Class I, Division 2, Group A, B, C, D, T6  
Class II Division 2, Group F, G, T4  
Class III Division 2

“Class” may be abbreviated to “Cl”  
“Division” may be abbreviated to “Div”

Standard	Title	Edition	Revision Date
UL 60079-0	EXPLOSIVE ATMOSPHERES - PART 0: EQUIPMENT - GENERAL REQUIREMENTS,	7	2020-04-15
UL 60079-1	EXPLOSIVE ATMOSPHERES - PART 1: EQUIPMENT PROTECTION BY FLAMEPROOF ENCLOSURES 'D'	7	2015-09-18
UL 60079-31	EXPLOSIVE ATMOSPHERES - PART 31: EQUIPMENT DUST IGNITION PROTECTION BY ENCLOSURE "T"	2	2015-06-12
UL 38	STANDARD FOR MANUAL SIGNALING BOXES FOR FIRE ALARM SYSTEMS	8	2018-09-04
CSA C22.2 No. 60079-0	ELECTRICAL APPARATUS FOR EXPLOSIVE GAS ATMOSPHERES - PART 0: GENERAL REQUIREMENTS	4	2019-02
CSA C22.2 No. 60079-1	ELECTRICAL APPARATUS FOR EXPLOSIVE GAS ATMOSPHERES – PART 1: FLAMEPROOF ENCLOSURES 'D'	3	2016-05-01 (Reaffirmed 2021)
CSA C22.2 No. 60079-31	EXPLOSIVE ATMOSPHERES - PART 31: EQUIPMENT DUST IGNITION PROTECTION BY ENCLOSURE "T"	2	2015/10
CAN/ULC S528	MANUAL STATIONS FOR FIRE ALARM SYSTEMS, INCLUDING ACCESSORIES	3	2014-10-01



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# Certificate of Compliance

**Certificate Number:**

UL-US-L513632-352311-42200202-2

**Report Reference:**

E513632-20200224

**Issue Date:**

2024-01-29

Issued to:

**European Safety Systems Ltd  
Impress House  
Mansell Rd. London W3 7QH  
United Kingdom**

This certificate confirms that representative samples of:

**NWFN - Auxiliary Devices for Use in Zone Classified Hazardous Locations**

**See Addendum Page for Product Designation(s).**

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

**UL 60079-1, 7th Ed., Issue Date: 2015-09-18, Revision Date: 2020-01-23, UL 60079-31, Edition: 2, Issue Date: 2015-6-12, Revision Date: 2020-8-13, UL 60079-0, Edition 7, Issued 2019-03-26, Revised 2020-04-15, UL 60079-11, Edition: 6, Issue Date: 2013-02-15, Revision Date: 2023-01-25**

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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David Piecuch  
UL Mark Certification Program Manager



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# CERTIFICATE OF COMPLIANCE

**Certificate number** UL-US-L513632-352311-42200202-2  
**Report reference** E513632-20200224  
**Date** 2024-01-29

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

**Zone 1, AEx db IIC Gb; Zone 21, AEx tb IIIC Db, Manual Signalling Box**, Model(s): GNExCP7-BG-D, GNExCP7-BG-D-C, GNExCP7-BG-D-L, GNExCP7-BG-S, GNExCP7-BG-S-C, GNExCP7-BG-S-L, GNExCP7-PB-D-C, GNExCP7-PB-D-L, GNExCP7-PB-S-C, GNExCP7-PB-S-L, GNExCP7-PM-D-C, GNExCP7-PM-D-L, GNExCP7-PM-S-C, GNExCP7-PM-S-L, GNExCP7-PT-D-C, GNExCP7-PT-D-L, GNExCP7-PT-S-C, GNExCP7-PT-S-L

**Zone 1, AEx db IIC Gb; Zone 21, AEx tb IIIC Db, Manual Signalling Box**, Model(s): GNExCP7-PB-D, GNExCP7-PB-S, GNExCP7-PM-D, GNExCP7-PM-S, GNExCP7-PT-D, GNExCP7-PT-S

**Zone 0, AEx ia IIC T4 Ga Intrinsically safe when installed in accordance with Control Drawing No(s). D202-00-501-IS, Manual Signalling Box**, Model(s): GNExCP7-BG-IR

**Zone 0, AEx ia IIC T4 Ga Intrinsically safe when installed in accordance with Control Drawing No(s). D202-00-601-IS, Manual Signalling Box**, Model(s): GNExCP7-PB-IR, GNExCP7-PM-IR, GNExCP7-PT-IR

**Zone 0, AEx ia IIC T6 Ga Intrinsically safe when installed in accordance with Control Drawing No(s). D202-00-501-IS, Manual Signalling Box**, Model(s): GNExCP7-BG-I

**Zone 0, AEx ia IIC T6 Ga Intrinsically safe when installed in accordance with Control Drawing No(s). D202-00-601-IS, Manual Signalling Box**, Model(s): GNExCP7-PB-I, GNExCP7-PM-I, GNExCP7-PT-I

The following equivalency markings may also be marked on the equipment:

For Zone 1, AEx db IIC Gb; Zone 21, AEx tb IIIC Db models:  
Class I, Division 2, Group A, B, C, D, T6  
Class II Division 2, Group F, G, T4  
Class III Division 2

For Zone 0, AEx ia IIC T6 Ga Intrinsic Safety Models:  
For GNExCP7-XX-I Models: Class I, Division 1, Group A, B, C, D, T6  
For GNExCP7-XX-IR Models: Class I, Division 1, Group A, B, C, D, T4

"Class" may be abbreviated to "Cl"  
"Division" may be abbreviated to "Div"



David Piecuch  
UL Mark Certification Program Manager

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# Certificate of Compliance

**Certificate Number:**

UL-CA-L513632-352611-  
42200202-2

**Report Reference:**

E513632-20200224

**Issue Date:**

2024-01-29

Issued to:

**European Safety Systems Ltd  
Impress House  
Mansell Rd. London W3 7QH  
United Kingdom**

This certificate confirms that representative samples of:

**NWFN7 - Auxiliary Devices for Use in Zone Classified Hazardous  
Locations Certified for Canada**

**See Addendum Page for Product Designation(s).**

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

**CSA C22.2 NO. 60079-0:19, 4th Ed., Issue Date: 2019-02-01, CSA  
C22.2 NO. 60079-1, 3rd Ed., Issue Date: 2016-05-01, CSA C22.2  
No. 60079-31, Edition: 2, Issue Date: 2015-10, CSA C22.2 NO.  
60079-11:14, 2nd Ed., Issue Date: 2014-02-01**

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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# CERTIFICATE OF COMPLIANCE

**Certificate number** UL-CA-L513632-352611-42200202-2  
**Report reference** E513632-20200224  
**Date** 2024-01-29

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

**Zone 1, Ex db IIC Gb; Zone 21, Ex tb IIIC Db, Manual Signalling Box**, Model(s): GNExCP7-BG-D, GNExCP7-BG-D-C, GNExCP7-BG-D-L, GNExCP7-BG-S, GNExCP7-BG-S-C, GNExCP7-BG-S-L, GNExCP7-PB-D-C, GNExCP7-PB-D-L, GNExCP7-PB-S-C, GNExCP7-PB-S-L, GNExCP7-PM-D-C, GNExCP7-PM-D-L, GNExCP7-PM-S-C, GNExCP7-PM-S-L, GNExCP7-PT-D-C, GNExCP7-PT-D-L, GNExCP7-PT-S-C, GNExCP7-PT-S-L

**Zone 1, Ex db IIC Gb; Zone 21, Ex tb IIIC Db, Manual Signalling Box**, Model(s): GNExCP7-PB-D, GNExCP7-PB-S, GNExCP7-PM-D, GNExCP7-PM-S, GNExCP7-PT-D, GNExCP7-PT-S

**Zone 0, Ex ia IIC T4 Ga Intrinsically safe when installed in accordance with Control Drawing No(s). D202-00-501-IS, Manual Signalling Box**, Model(s): GNExCP7-BG-IR

**Zone 0, Ex ia IIC T4 Ga Intrinsically safe when installed in accordance with Control Drawing No(s). D202-00-601-IS, Manual Signalling Box**, Model(s): GNExCP7-PB-IR, GNExCP7-PM-IR, GNExCP7-PT-IR

**Zone 0, Ex ia IIC T6 Ga Intrinsically safe when installed in accordance with Control Drawing No(s). D202-00-501-IS, Manual Signalling Box**, Model(s): GNExCP7-BG-I

**Zone 0, Ex ia IIC T6 Ga Intrinsically safe when installed in accordance with Control Drawing No(s). D202-00-601-IS, Manual Signalling Box**, Model(s): GNExCP7-PB-I, GNExCP7-PM-I, GNExCP7-PT-I

The following equivalency markings may also be marked on the equipment:

For Zone 1, Ex db IIC Gb; Zone 21, Ex tb IIIC Db models:  
Class I, Division 2, Group A, B, C, D, T6  
Class II Division 2, Group F, G, T4  
Class III Division 2

For Zone 0, Ex ia IIC T4 Ga Intrinsic Safety Models:  
For GNExCP7-XX-I Models: Class I, Division 1, Group A, B, C, D, T6  
For GNExCP7-XX-IR Models: Class I, Division 1, Group A, B, C, D, T4

"Class" may be abbreviated to "Cl"  
"Division" may be abbreviated to "Div"



David Piecuch  
UL Mark Certification Program Manager

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-2130934-3  
**Report Reference** E508420-20200212  
**Date** 2-Oct-2023

**Issued to:** European Safety Systems Ltd  
Impress House  
Mansell Rd.  
London W3 7QH  
United Kingdom

**This is to certify that representative samples of** NRNT7 - Switches, Industrial Control Certified for Canada  
See Addendum Page for Product Designation(s).

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

**Standard(s) for Safety:** CSA C22.2 NO. 60947-4-1, 2nd Ed., Issue Date: 2014-04-04, Revised 2018-05

**Additional Information:** See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

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*Deborah Jennings-Conner*

Deborah Jennings-Conner, VP Regulatory Services

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**Certificate Number** UL-CA-2130934-3  
**Report Reference** E508420-20200212  
**Date** 2-Oct-2023

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

<b>Model</b>	<b>Category Description</b>
<b>GNEx Series Call Point switches</b> , GNEx CP7, followed by PT, PB, PM or BG, followed by S or D, followed by seven alphanumeric characters, followed by N or L or C.	Industrial Control Switches
STExCP8, followed by PT, PB, PM or BG, followed by S or D, followed by seven alphanumeric characters, followed by N or L or C.	Industrial Control Switches

*Deborah Jennings-Conner*  
Deborah Jennings-Conner, VP Regulatory Services



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# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-2135299-3  
**Report Reference** E508420-20200212  
**Date** 2-Oct-2023

**Issued to:** European Safety Systems Ltd  
Impress House  
Mansell Rd.  
London W3 7QH  
United Kingdom

**This is to certify that representative samples of** NRNT - Switches, Industrial Control  
See Addendum Page for Product Designation(s).

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

**Standard(s) for Safety:** UL 60947-4-1, 3rd Ed., Issue Date: 2014-04-04, Revision Date: 2017-10-17

**Additional Information:** See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-2135299-3  
**Report Reference** E508420-20200212  
**Date** 2-Oct-2023

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

<b>Model</b>	<b>Category Description</b>
<b>GNEx Series Call Point switches</b> , GNEx CP7, followed by PT, PB, PM or BG, followed by S or D, followed by seven alphanumeric characters, followed by N or L or C.	Industrial Control Switches
STExCP8, followed by PT, PB, PM or BG, followed by S or D, followed by seven alphanumeric characters, followed by N or L or C.	Industrial Control Switches

*Deborah Jennings-Conner*  
Deborah Jennings-Conner, VP Regulatory Services



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