

CERTIFICATE OF COMPLIANCE

Certificate Number 20131213-E52041
Report Reference E52041-19750812
Issue Date 2013-DECEMBER-13

Issued to: TIDELAND SIGNAL CORP
4310 DIRECTORS ROW
HOUSTON TX 77092

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

SIGNAL APPLIANCES, MISCELLANEOUS FOR USE IN
HAZARDOUS LOCATIONS


Navigational aids, Model Audio Beam AB-26 marine fog
signal for use in Class I, Groups C and D, Division 2,
hazardous locations.

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

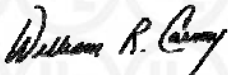
Standard(s) for Safety: ANSI/ISA 12.12.01-2013, Nonincendive Electrical
Equipment for Use in Class I and II, Division 2 and Class III,
Divisions 1 and 2 Hazardous (Classified) Locations.

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

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contact a local UL Customer Service Representative at www.ul.com/contactus



CERTIFICATE OF COMPLIANCE

Certificate Number 20131213-E52041
Report Reference E52041-19751223
Issue Date 2013-DECEMBER-13

Issued to: TIDELAND SIGNAL CORP
4310 DIRECTORS ROW
HOUSTON TX 77092

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

SIGNAL APPLIANCES, MISCELLANEOUS FOR USE IN
HAZARDOUS LOCATIONS

Navigational aids, Models Audio Beam AB-560 and Audio
Beam AB-860 marine fog signals for use in Class I, Division
2, Groups C and D hazardous locations.

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


Standard(s) for Safety:

Standard No. ANSI/ISA 12.12.01-2013, Nonincendive
Electrical Equipment for Use in Class I and II, Division 2
and Class III, Divisions 1 and 2 Hazardous (Classified)
Locations.

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

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CERTIFICATE OF COMPLIANCE

Certificate Number 20130522-E52041
Report Reference E52041-19720801
Issue Date 2013-MAY-22

Issued to: TIDELAND SIGNAL CORP
4310 DIRECTORS ROW
PO BOX 52430
HOUSTON TX 77092

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

SIGNAL APPLIANCES, MISCELLANEOUS FOR USE IN
HAZARDOUS LOCATIONS


Navigational aids, Model ML140, ML155 and ML300 marine
lanterns for use in Class I, Division 2, Groups C and D
hazardous locations.

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

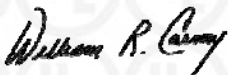
Standard(s) for Safety: ANSI/ISA 12.12.01-2012, Nonincendive Electrical
Equipment for Use in Class I and II, Division 2 and Class III,
Divisions 1 and 2 Hazardous (Classified) Locations.

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.



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CERTIFICATE OF COMPLIANCE

Certificate Number 20130522-E52041
Report Reference E52041-20080509
Issue Date 2013-MAY-22

Issued to: TIDELAND SIGNAL CORP
4310 DIRECTORS ROW
PO BOX 52430 HOUSTON TX 77092

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

SIGNAL APPLIANCES, MISCELLANEOUS FOR USE IN
HAZARDOUS LOCATIONS

Navigational aids, signal lanterns for use in Class I, Division
2, Groups C and D hazardous locations.


Models: MLED140, MLED155, MLED300, MLED140
w/MaxiHALO-EFF, MLED155 w/MaxiHALO-EFF and
MLED300 w/MaxiHALO-EFF, MLED140 w/MaxiHALO-60 II,
MLED155 w/MaxiHALO-60 II and
MLED300 w/MaxiHALO-60 II.

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

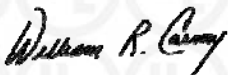
Standard(s) for Safety: ANSI/ISA 12.12.01-2012, Nonincendive Electrical
Equipment for Use in Class I and II, Division 2 and Class III,
Divisions 1 and 2 Hazardous (Classified) Locations.

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
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CERTIFICATE OF COMPLIANCE

Certificate Number 20130923-E52041
Report Reference E52041-20130612
Issue Date 2013-September-23

Issued to: TIDELAND SIGNAL CORP.
4310 DIRECTORS ROW,
PO BOX 52430,
HOUSTON TX 77092

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

SIGNAL APPLIANCES, MISCELLANEOUS FOR USE IN
HAZARDOUS LOCATIONS

See Addendum Page

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

Standard(s) for Safety:


ANSI/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
CAN/CSA C22.2 No. 213-M1987 Non-Incendive Electrical
Equipment For Use In Class I, Division 2 Hazardous
Locations (1987 Edition)

Additional Information:

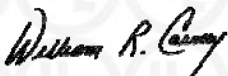
See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and

"US" identifiers:  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
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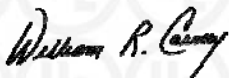


CERTIFICATE OF COMPLIANCE

Certificate Number 20130923-E52041
Report Reference E52041-20130612
Issue Date 2013-September-23

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 for use in Class I, Division 2, Groups A, B, C, and D Hazardous Locations
LED beacon: Cat. No. Nova-65 and Nova-65 HI.



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NOTICE OF AUTHORIZATION TO APPLY THE UL MARK

11/12/2008
Mr. Dale Williams
TIDELAND SIGNAL CORP
4310 DIRECTORS ROW
PO BOX 52430
HOUSTON ,TX 77092, US

Our Reference:	File E52041, Vol. 1	Project Number	08NK15487
Your Reference:	D.WILLIAMS 071008		
Project Scope:	USL - SolaMAX-140EFF and SolaMAX-155EFF for use in Class I, Division 2, Groups A, B, C and D Hazardous Locations.		

Dear Mr. Dale Williams:

UL's investigation of your product(s) has been completed under the above Reference Number and the product was determined to comply with the applicable requirements.

This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Mark only at authorized factories under UL's Follow-Up Service Program.

To provide the manufacturer with the intended authorization to use the UL Mark, the addressee must send a copy of this notice to each manufacturing location currently authorized in File E52041, Vol. 1.

This authorization is effective from the date of this Notice and only for products at the indicated manufacturing locations. Records in the Follow-Up Services Procedure covering the product are now being prepared and will be sent in the near future. Authorization to apply the UL Mark is only effective for 90 days from the date of this letter.

Any information and documentation provided to you involving UL Mark services are provided on behalf of Underwriters Laboratories Inc. (UL) or any authorized licensee of UL.

Very truly yours,

Hunain Dattu
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Project Engineer
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Reviewed by:

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Senior Staff Engineer
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NBKA484-8F8E92