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FEDERAL SIGNAL CORP SIGNAL DIV
MR. LEONARD STEINBEIGLE
2645 FEDERAL SIGNAL DR
UNIVERSITY PARK IL 60466

RE: Project Number(s) - 08NB

Your most recent Certification is shown below. Please review the text and contact the Customer Service Professional who assisted with your project if revisions are required.

To view your company's current Listing Information or for ordering Listing Information in the 3 x 5-inch card format, please refer to www.ul.com.

UJPX February 7, 2008
Signal Appliances, Miscellaneous for Use in Hazardous Locations

FEDERAL SIGNAL CORP SIGNAL DIV
2645 FEDERAL SIGNAL DR, UNIVERSITY PARK IL 60466

E84580

Class I, Groups C and D; Class I, Groups A and B, Division 2; Class II, Groups E, F and G; Class III.
Beacon lights, Model* 121X, Series C or C1, Type 4X, for indoor or outdoor use.
Class I, Groups A, B, C and D, Division 2; Class II, Groups F and G, Division 2; Class III.
Intercom, Model** 310X-MV, AD-28X-MV, Type 4X, for indoor or outdoor use.
Single message commcenter, Model*** 300SMX, Type 4X.
Class I Division 2; Class II Groups E and F; Class III.
Visual signal device, threaded for rigid conduit connections.
Model 191X, 120 or 250 vac, 40 W max, Type 4X enclosure. Insulation for supply connections should be suitable for 85 C.
Class I, Division 2.
Model 191X, 120 or 250 v ac, 100 W max, Types 4X, IP66 enclosure. Insulation for supply connections should be suitable for 125 C.
Class I, Division 2; Class II, Groups E and F.
Model 191X, 120 or 250 v ac, 40 W max, Types 4X, IP66 enclosure. Insulation for supply connections should be suitable for 85 C.
~~Class I, Division 2; Class II Groups E, F and G; Class III.~~
~~Model 191XE, 120 v ac, 20 W max, Types 4X, IP66 enclosure. Insulation for supply connections should be suitable for 75 C. Model 191XL,~~
~~24 v ac/dc or 120 v ac, Types 4X, IP66 enclosure. Insulation for supply connections should be suitable for 60 C.~~
*Also Listed as a Marine Visual Signal Device, UXUB.
**Also Listed as a Marine Signal Appliance, UXPL.
***Also Listed as Industrial Control Equipment, Miscellaneous Apparatus, NMTR.

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