

CERTIFICATE OF COMPLIANCE

Certificate Number S7256
Report Reference S7256-20121206
Date 2024-June-27

Issued to: Pfannenberg GmbH
Werner-Witt-Strasse 1
Hamburg 21007 DE

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

AUDIBLE-SIGNAL APPLIANCES, GENERAL SIGNAL

Complementary Product Category

AUDIBLE SIGNAL APPLIANCE FOR FIRE ALARM
SERVICE,
VISUAL SIGNALING APPLIANCES

See Addendum Page for Product Designation(s).

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

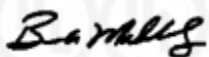
Standard(s) for Safety: See Addendum Page

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

General Signaling Equipment:

USL1, CNL1 Multi Tone Alarm Sounders Model: PA 1, PA 5, PA 10 and PA 20.

Models can be rated: 12-48Vdc, 24Vac, 115Vac (only for models PA 1 and PA 5), 230Vac (only for models PA 1 and PA 5) and 110-240Vac (only for model PA 10 and PA 20).

USL2, CNL1 Multi Tone Alarm Sounders/Strobes Model: PA X 1-05, PA X 5-05, PA X-5-10, PA X 10-10, PA X 10-15, PA X 20-10, PA X 20-15.

Models can be rated: 12Vdc, 24Vdc, 24Vac, 48Vdc, 115Vac, 230Vac except for model PA X 5-10 which can be rated 115Vac, 230Vac.

Multi Tone Alarm Sounders/Strobes Model: PA L 1 followed by 12-48Vdc or 115 or 230Vac, followed by lens color CL, AM, RD, YE, BL, GR or RGB. Models PA L 5 followed by 12-48Vdc or 24, 115 or 230Vac, followed by lens color CL, AM, RD, YE, BL, GR or RGB.

Fire Alarm Equipment:

USL3, CNL2 Multi Tone Alarm Sounders Model: PA 1, PA 5, PA 10, PA 20.

Models can be rated: For Special Applications 24-48Vdc.

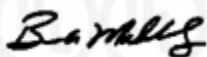
USL1 indicates investigation to the Standard for Audible Signal Appliances For General Signaling Use, UL 464A 1st Edition dated February 3, 2016. These devices are indoor or outdoor (Rated Type 4, 4X and IP66) sounders for general signaling applications.

USL2 indicates investigation to the Standard for Audible Signal Appliances For General Signaling Use, UL 464A 1st Edition dated February 3, 2016 and the Standard for Visual Signal Appliances For General Signaling Use, UL 1638A 1st Edition dated June 22, 2016. These devices are indoor or outdoor (Rated Type 4, 4X and IP66) sounders/strobes for general signaling applications.

USL3 indicates investigation to the Standard for Safety for Audible Signal Appliances for Fire Alarm and Signaling Systems, UL 464 Tenth Edition Revision Dated January 28, 2016. These devices are indoor or outdoor (Rated Type 4, 4X and IP66) sounders for Public Fire Alarm applications.

CNL1 indicates investigation to the Canadian Standard CSA C22.2 No. 205, Signaling Equipment. These devices are indoor or outdoor (Rated Type 4, 4X and IP66) sounders for general signaling applications.

CNL2 indicates investigation to the Standard for Audible Signal Devices for Fire Alarm Systems, Including Accessories, CAN/ULC-S525:2016, fourth edition, Dated January 28, 2016. These devices are indoor or outdoor (Rated Type 4, 4X and IP66) sounders for Public Fire Alarm applications.



Bruce Mahrenholz, Director North American Certification Program

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