

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20190912-E216848  
**Report Reference** E216848-20161220  
**Issue Date** 2019-SEPTEMBER-12

**Issued to:** PFLITSCH GmbH & Co. KG  
Ernst-Pflitsch-Strasse 1  
42499 Hueckeswagen GERMANY

**This certificate confirms that  
representative samples of**

OUTLET BUSHINGS AND FITTINGS  
See Addendum Page For Models

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

**Standard(s) for Safety:** UL 514B and CSA C22.2 NO. 18.3-12 Conduit, Tubing, and  
Cable Fittings

**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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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.

Liquid-Tight Flexible Cord Connectors, Cat. Nos. BLUE GLOBE – bgSS 220ms11- 7, 220bg220msAC11, 220bg220VAAC11, 220bg220msAC09, 220bg220VAAC09, 820bg220msAC11, 820bg220VAAC11, 820bg220msAC09, 820bg220VAAC09, 220bg220msAC13, 220bg220VAAC13, 820bg220msAC13, 820bg220VAAC13, 220bg225msAC15, 220bg225VAAC15, 820bg225msAC15, 820bg225VAAC15, bgSS225ms12-10, 225bg225msAC17, 225bg225VAAC17, 825bg225msAC17, 825bg225VAAC17, bgSS225ms16-12, bgSS232ms16-12, 232bg232msAC23, 232bg232VAAC23, 832bg232msAC23, 832bg232VAAC23, bgSS232ms20-16, 232bg240msAC27, 232bg240VAAC27, 832bg240msAC27, 832bg240VAAC27, 240bg240msAC31, 240bg240VAAC31, 840bg240msAC31, 840bg240VAAC31, 250bg250msAC36, 250bg250VAAC36, 850bg250msAC36, 850bg250VAAC36, 250bg250msAC40, 250bg250VAAC40, 850bg250msAC40, 850bg250VAAC40, 263bg263msAC46, 263bg263VAAC46, 863bg263msAC46, 863bg263VAAC46, 263bg263msAC51, 263bg263VAAC51, 863bg263msAC51, 863bg263VAAC51, bg 216VA 11/sc.

bg 216, bg 220, bg 225, bg 232, bg 240, bg 250, bg 263, bg 816, bg 820, bg 825, bg 832, bg 840, bg 850, bg 863, bg 24034. Followed by any combinations of the Suffixes described below:

Suffix – ms, VA, V4A, tri, VAtri, NM, triNM, V4AtriNM, V4Atri, VAtriNM, bgSS 220ms followed by 11-7, 12-10, 16-12, 20-16, VAAC11, VAAC13, VAAC15, AC11, AC13, AC15, etc.... , bgSS followed by 11-7, 12-10, 16-12, 20-16.

Suffix – PA, PAn and PAn-1(only for bg 220, bg 225, bg 232, bg 24034; not for bg 216, bg 816, bg 240, bg 840, bg 250, bg 850, bg 263 and bg 863 series).



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