

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-L254144-21-32305002-2  
**Report Reference** E254144-20050323  
**Date** 6-Sep-2023

**Issued to:** Guenther Spelsberg GmbH + Co. KG  
Im Gewerbepark 1  
Schalksmuehle, Nordrhein-Westfalen 58579  
Germany

**This is to certify that representative samples of** BGUZ7 - Boxes, Junction and Pull 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. 94.2-15, 2nd Ed., Issue Date: 2015-10-16,  
CSA C22.2 NO. 94.1-15, 2nd Ed., Issue Date: 2015-10-16

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

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance 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.

  
Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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<b>Model</b>	<b>Category Description</b>
<b>TK Series</b> , TK PC followed by 1811, 1818, 2518 or 3625, followed by 6f, 8f, 9, 11, 13f, 16 or 21 and followed by o, m, c, tm or to.	Polymeric enclosures
<b>TK Series</b> , TK PC followed by 1813, followed by 9, 11, 13f or 16 and followed by o, m, c, tm or to.	Polymeric enclosures
<b>TK Series</b> , TK PC, followed by 1811, 1818, 2518 or 3625, followed by 6f, 8f, 9, 11, 13f, 16 or 21, followed by c.	Polymeric enclosures, alternate designation for intransparent cover
<b>TK Series</b> , TK PC, followed by 1811, 1818, 2518 or 3625, followed by 6f, 8f, 9, 11, 13f, 16 or 21, followed by tc.	Polymeric enclosures, alternate designation for transparent cover
<b>TK Series</b> , TK PC, followed by 1811, 1818, 2518 or 3625, followed by 6f, 8f, 9, 11, 13f, 16 or 21.	Polymeric enclosures, alternate designations for bottom part
<b>TK Series</b> , TK PC, followed by 1813, followed by 9, 11, 13f or 16 followed by c.	Polymeric enclosures, alternate designation for intransparent cover
<b>TK Series</b> , TK PC, followed by 1813, followed by 9, 11, 13f or 16, followed by tc.	Polymeric enclosures, alternate designation for transparent cover
<b>TK Series</b> , TK PC, followed by 1813, followed by 9, 11, 13f or 16.	Polymeric enclosures, alternate designations for bottom part

*Deborah Jennings-Conner*

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See Addendum Page for Product Designation(s).

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**Standard(s) for Safety:** UL 50E, 2nd Ed., Issue Date: 2015-10-16  
UL 50, 13th Ed., Issue Date: 2015-10-16

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<b>TK Series</b> , TK PC, followed by 1811, 1818, 2518 or 3625, followed by 6f, 8f, 9, 11, 13f, 16 or 21, followed by c.	Polymeric enclosures, alternate designation for intransparent cover
<b>TK Series</b> , TK PC, followed by 1811, 1818, 2518 or 3625, followed by 6f, 8f, 9, 11, 13f, 16 or 21, followed by tc.	Polymeric enclosures, alternate designation for transparent cover
<b>TK Series</b> , TK PC, followed by 1811, 1818, 2518 or 3625, followed by 6f, 8f, 9, 11, 13f, 16 or 21.	Polymeric enclosures, alternate designations for bottom part
<b>TK Series</b> , TK PC, followed by 1813, followed by 9, 11, 13f or 16 followed by c.	Polymeric enclosures, alternate designation for intransparent cover
<b>TK Series</b> , TK PC, followed by 1813, followed by 9, 11, 13f or 16, followed by tc.	Polymeric enclosures, alternate designation for transparent cover
<b>TK Series</b> , TK PC, followed by 1813, followed by 9, 11, 13f or 16.	Polymeric enclosures, alternate designations for bottom part

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