CERTIFICATE OF COMPLIANCE

20170210-E10514 Certificate Number E10514-19671003 **Report Reference Issue Date** 2017-February-10

> KILLARK, DIV OF HUBBELL INC (DELAWARE) Issued to:

> > 3940 MARTIN LUTHER KING DR

ST LOUIS MO 63113

CONDUIT FITTINGS FOR USE IN HAZARDOUS LOCATIONS This is to certify that representative samples of

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 1203: Standard for Explosion-Proof and Dust-Ignition-Proof

> Electrical Equipment for Use in Hazardous (Classified) Locations UL 514B: Standard for Conduit, Tubing and Cable Fittings

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

nt Chief Engineer, Global Inspection and Field Services

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, product a local UL Customer Service Representative at www.ul.com/contactus



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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.

Series ECF flexible connection fittings, raintight type, for use in the hazardous locations indicated below:

Series ECF, Cat. Nos. ECF-14 to -136 and ECF-24 to -236 flexible connection fittings, conduit sizes 1/2 and 3/4 in., in flexible lengths from 4 to 36 in., for use in Class I, Groups A, *B, C, and D; Class I, Zone 1, Group IIC and Class II, Groups E, F, and G hazardous locations.

Series ECF, Cat. Nos. ECF-36 to -336 flexible connection fittings, conduit size 1 in., in flexible lengths from 6 to *36 in., for use in Class I, Groups C and D; Class I, Zone 1, Group IIB and Class II, Groups E, F, and G hazardous locations.

Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

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