

# Certificate of Compliance

#### **Certificate Number:**

EX16429

#### **Report Reference:**

EX16429-20131030 EX16429-20140924 EX16429-20140925

#### **Issue Date:**

2025-MAY-30

Issued to:

FISCHERWERKE GMBH & CO KG Klaus-Fisher-Strasse 1 Waldachtal, 72178 Germany

This certificate confirms that representative samples of:

VFXT - Hangers, Pipe

See Addendum Page for Product Designation(s).

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

## ANSI/CAN/UL/ 203 – Pipe Hanger Equipment for Fire Protection Service

Additional Information:

See UL Product iQ® 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.



David Piecuch

**UL Mark Certification Program Owner** 

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### CERTIFICATE OF COMPLIANCE

Certificate number EX16429

Report reference EX16429-20131030

EX16429-20140924 EX16429-20140925

Date 2025-MAY-30

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

	Hanger	Rod	Nominal Pipe		Hanger	Rod Size	Max. Nom
Model	Type	Size	Size, in.	Comments	Type (2)	(2)	Pipe Size
20949 TKL M 12					Top Beam Clamp	12 mm	Up to 8
43275 TKL D 13					Top Beam Clamp	12 mm	Up to 8
516662, 516663, 516664,	Band	10 mm	1/2, 3/4, 1, 1-1/4, 1-1/2,				
516665, 516666, 516667,	Hanger		2, 2-1/2, 3, 3-1/2, 4 in.				
516668, 516669, 516670							
516673, 516674, 516675,	Riser	N/A	1/2, 3/4, 1, 1-1/4, 1-1/2,	EG, EP, PG			
516676, 516677, 516678,	Clamp		2, 2-1/2, 3, 4, 5, 6, 8 in.				
532380, 516679, 516680,							
516681, 516682, 516683							
516696, 516697	Clevis	1/2 in.	2-1/2, 3, 3-1/2 in.	EG, EP, PG			
	Hanger						
516696, 516697	Clevis	12 mm	2-1/2, 3 in.				
	Hanger						
516699, 516700	Clevis	5/8 in.	4, 5 in.	EG, EP, PG			
	Hanger						
516699, 516700	Clevis	16 mm	4, 5 in.				
	Hanger						
516701, 516702	Clevis	3/4 in.	6, 8 in.	EG, EP, PG			
	Hanger						
516701, 516702	Clevis	20 mm	6, 8 in.				
	Hanger	0/01	1/2 2/4 1 1/4 1/2				
532187, 532190, 532195,	Band	3/8 in.	1/2, 3/4, 1, 1-1/4, 1-1/2,	EG, EP, PG			
532197, 532198, 516695	Hanger		2, 2-1/2, 3, 3-1/2, 4 in.				
532187, 532190, 532195,	Clevis	10 mm	1/2, 3/4, 1, 1-1/4, 1-1/2,				
532197, 532198, 516695	Hanger	0/0:	2 in.	E0 ED D0			
532190, 532195, 532197,	Clevis	3/8 in.	3/4, 1, 1-1/4, 1-1/2, 2	EG, EP, PG			
532198, 516695	Hanger	4/0 :	in.	FO FD DO			
532356, 516671, 516672	Band	1/2 in.	5, 6, 8 in.	EG, EP, PG			
F20256 F46674 F46672	Hanger	10	F C O in				
532356, 516671, 516672	Band	12 mm	5, 6, 8 in.				
79688 TKL M 10	Hanger				Universal	10 mm	Up to 4
19000 INL IVI IU					Beam	10 mm	UP 10 4
					Clamp		
79689 TKL D 11					Universal	10 mm	Up to 4
1 1 D 1 1 6009 INC D 1 1			] <del></del>		Beam	10 111111	Op 10 4
					Clamp		
N. I. III C. Flactor Oaksonii a			<u> </u>		Clarip	1	L

Note - "EG = Electro-Galvanized, EP = Epoxy Coated, PG = Pre-Galvanize

