

**IEC****IECEE**

®

TM

Ref. Certif. No.

DE 2-036775

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product	Universal Transmitter
Name and address of the applicant	Knick Elektronische Messgeräte GmbH & Co. KG Beuckestr. 22 14163 Berlin, Deutschland
Name and address of the manufacturer	Knick Elektronische Messgeräte GmbH & Co. KG Beuckestr. 22 14163 Berlin, Deutschland
Name and address of the factory	Knick Elektronische Messgeräte GmbH & Co. KG Beuckestr. 22 14163 Berlin, Deutschland
Ratings and principal characteristics	1) AC 110-230V, $\pm 10\%$ , 48-62Hz, 2.2VA / DC 24-110V, $\pm 20\%$ , 1.3W; 2) DC 24V, -20%, +25%, 1.2W max.
Trademark (if any)	Knick
Customer's Testing Facility (CTF) Stage used	N/A
Model / Type Ref.	1) PolyTrans a/11-KTA, ThermoTrans b/11-KTA, SensoTrans R d/11-KTA; 2) PolyTrans a/x, ThermoTrans b/x, ThermoTrans e/x, SensoTrans DMS c/x, SensoTrans DMS f/x, SensoTrans R d/x, SensoTrans R g/x
Additional information (if necessary may also be reported on page 2)	with: a= P32000P0, b= P32100P0, c= P32200P0, d= P32300P0, e= A20210P0, f= A20220P0, g= A20230P0, x= any combination of number, digit and signs - for details refer to test report.
A sample of the product was tested and found to be in conformity with	IEC 61010-1:2010+A1 IEC 61010-2-030:2017
As shown in the Test Report Ref. No. which forms part of this Certificate	DE226L76 001

This CB Test Certificate is issued by the National Certification Body



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Date: 2022-10-11

Signature:

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