

CERTIFICATE of QUALITY TEST

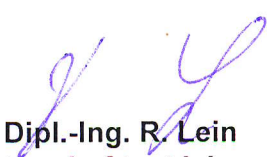
according to DIN 55 350 - 18 - 4.3.4.

to the
test reports - No. 6684/08 and 6684.01/08

Client	Knick Elektronische Messgeräte GmbH & Co. KG Beuckestraße 22 14163 Berlin	
Equipment under test	Process Analyzer for pH Measurement manufacturing date	Stratos® Pro March 2008
Purpose	<i>Test of the dynamic-mechanical robustness, of the degree of protection IPX4, IPX5, IPX6, IPX7 and IP6X as well as of the operability according to the standards and to the demands of the client</i>	
Test program	<i>Vibration, sinusoidal Shock, half-sine Vibration, broad-band random Splash water test IPX4 Water jet test IPX5 Immersion test IPX7 Contact protection IP4X Dust test (dust-tight) IP6X heavy Water jet test IPX6</i>	<i>according to IEC 60068-2-6 according to IEC 60068-2-27 according to IEC 60068-2-64 according to IEC 60529 according to IEC 60529 according to IEC 60529 according to IEC 60529 according to IEC 60529 according to IEC 60529</i>
Test period	March 26 th to June 9 th 2008	
Test result	During the dynamic-mechanical tests, neither cracks, breaks, distortions nor any other mechanical damages were determined. The operability was ensured at any time. The tests of the degree of protection IPX4, IPX5, IPX6, IPX7, IP4X and IP6X have been passed. The evaluation of the functional tests as well as the further evaluation will be done by the client.	

Berlin, June 16th 2008




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Head of test lab

