

**Acceptance / Calibration Certificate**

**Generell Information**

**Adress**

  
  
  
  
  
  
  
  
  
  

**Delivery-No.**  
**Serial-No.**  
**Description**

**Function Test**

<input type="checkbox"/> tightness o.k. <input type="checkbox"/> interface o.k. <input type="checkbox"/> detector voltage o.k. <input type="checkbox"/> heating cuvette o.k.	<input type="checkbox"/> visual inspection o.k. <input type="checkbox"/> operation noise o.k. <input type="checkbox"/> printer test (internal) o.k. <input type="checkbox"/> autom. changeover meas. points o.k.
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**Calibration**

Substance	Nominal value / Actual value

**Calibration is set during normal Environment Conditions  
( DIN EN 61010-1 (VDE 0411 T1) Part. 1.4.1)**

**Electrical Safety**

**Electrical Safety proved according DIN VDE 0701 T1**

**Measuring Equipment complies with DIN VDE 0404 and DIN EN 61557**  
**Manufacturer: GMC-Instruments, Measuring System: Metratester 5, Metriso 500D**

<b>R<sub>SL</sub> =</b>	<b>Ω</b>	<b>ΔI =</b>	<b>mA</b>	<b>R<sub>ISO</sub> =</b>	<b>MΩ</b>
<input type="checkbox"/>	protective conductor o.k. (resistance)	<input type="checkbox"/>	protective conductor o.k. (residual current procedure)	<input type="checkbox"/>	insulation resistance o.k.

Date of Delivery:	Signature:
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