

# Qualitätszertifikat / Certificate of performance

**Cat. No.**

**3.715.005 USP**

Messzylinder A

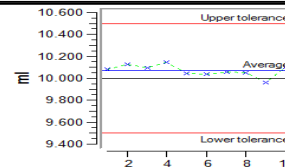
Graduated cylinders A



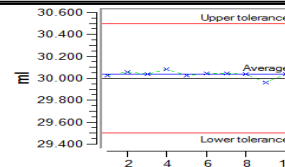
Batch No. 50-16

Code: 82988

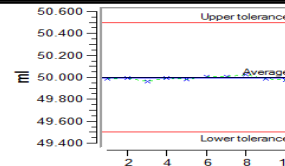
|                             |            |  |          |
|-----------------------------|------------|--|----------|
| Testvolumen<br>Test volume: | 10.0000 ml | Variationskoeffizient<br>Coefficient of variation: | 0.5184 % |
| Toleranz<br>Tolerance:      | 0.5000 ml  | Richtigkeit<br>Accuracy:                           | 0.7128 % |



|                             |            |  |          |
|-----------------------------|------------|--|----------|
| Testvolumen<br>Test volume: | 30.0000 ml | Variationskoeffizient<br>Coefficient of variation: | 0.1005 % |
| Toleranz<br>Tolerance:      | 0.5000 ml  | Richtigkeit<br>Accuracy:                           | 0.1203 % |



|                             |            |  |           |
|-----------------------------|------------|--|-----------|
| Testvolumen<br>Test volume: | 50.0000 ml | Variationskoeffizient<br>Coefficient of variation: | 0.0382 %  |
| Toleranz<br>Tolerance:      | 0.5000 ml  | Richtigkeit<br>Accuracy:                           | -0.0182 % |



Diese Angaben sind Endprüfwerte bezogen auf 20°C, d.h. gleiche Temperatur von Gerät und Umgebung und Flüssigkeit(aqua dest.). Die Prüfung erfolgte gemäß ISO 4788  
These final test values refer to the delivered nominal volume (max. volume), instrument and liquid (dist. water) at equilibrium with ambient temperature (20°C). The test was effected according to ISO 4788

Waage / Balance: Sartorius LE244S-0CE

Prüfer / Operator: 44

Datum / Date: 16.12.2016



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**ISO 9001  
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