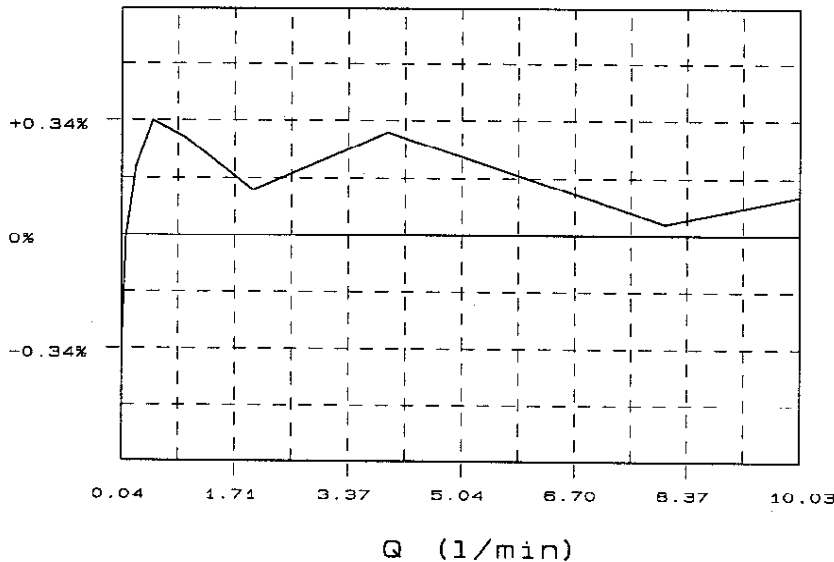


CALIBRATION RECORD

Customer.....
 Order No. 210776
 Date..... 27.04.2011
 Calibrator..... MD/P2
 Flowmeter..... SRZ 40 ST.H1.N.V
 S/N..... 01198421
 Pick Up..... integriert
 Meas.range from 0.040 l/min
 to.. 10.000 l/min / correspond. fmax = 5467.326 Hz
 Density..... 1.000 *10³ kg/m³
 Viscosity..... 3000.000 mm²/s
 Max. error..... +/- 0.337 %
 Average K-fact. 32803.955 1/l

| Frequency [Hz] | K-factor [1/l] | Flow [l/min] | Flow [l/h] | Error [%] |
|---------------------|---------------------|-------------------|-----------------|----------------|
| 22.02 | 32693.390 | 0.040 | 2.425 | - 0.337 |
| 57.88 | 32803.800 | 0.106 | 6.352 | - 0.000 |
| 137.40 | 32870.420 | 0.251 | 15.048 | + 0.203 |
| 273.10 | 32914.520 | 0.498 | 29.870 | + 0.337 |
| 541.83 | 32897.820 | 0.988 | 59.292 | + 0.286 |
| 1083.94 | 32847.920 | 1.980 | 118.795 | + 0.134 |
| 2167.32 | 32903.310 | 3.952 | 237.130 | + 0.303 |
| 4404.15 | 32815.640 | 8.053 | 483.152 | + 0.036 |
| 5491.25 | 32841.570 | 10.032 | 601.935 | + 0.115 |

Error-Diagram



We hereby confirm that our calibration rigs are subjected to control of inspection, measuring and test equipment in line with DIN EN ISO 9001. The inspection, which is carried out at regular intervals, consist of comparative measurements, i.e. calibration results of our rigs are compared with calibration references of our DKD Calibration Laboratory (DKD-K-04701). (This Laboratory was approved of by the PTB, Physikalisch Technische Bundesanstalt, according to DIN EN 45001. The PTB is the Federal Institute of Physics and Metrology. The inspection ensures that calibration results have a valid relationship to nationally recognized standards.

This record is machine-made and valid without stamp and signature.

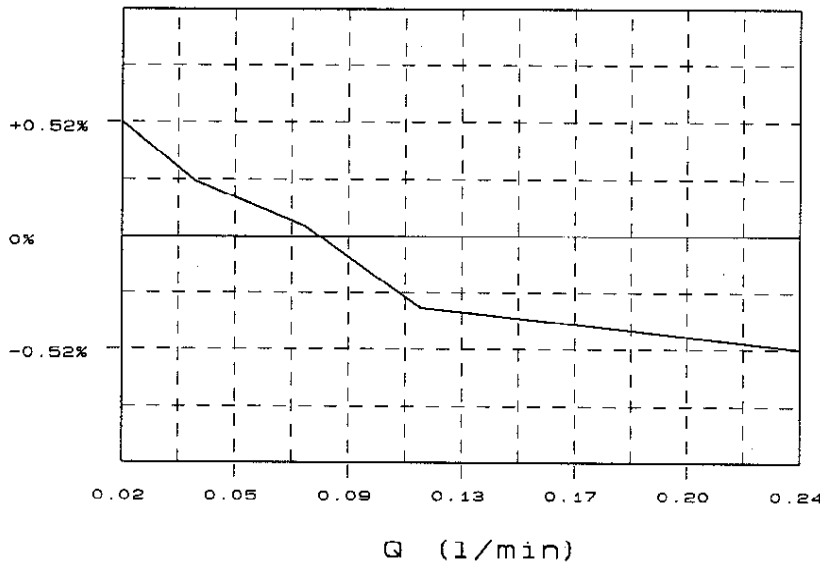


CALIBRATION RECORD

Customer.....
 Order No. 220052
 Date..... 25.01.2012
 Calibrator..... DG/P3
 Flowmeter..... ZHM 01/1 54.D.T
 S/N..... 01254122
 Pick Up..... TD-11.0 01030122
 Meas.range from 0.005 l/min
 to.. 2.000 l/min / correspond. fmax = 875.881 Hz
 Density..... 1.000 *10³ kg/m³
 Viscosity..... 15.000 mm²/s
 Max. error..... +/- 0.524 %
 Average K-fact. 26276.440 1/1

| Frequency [Hz] | K-factor [1/1] | Flow [l/min] | Flow [l/h] | Error [%] |
|---------------------|---------------------|------------------|-----------------|----------------|
| 7.92 | 26414.170 | 0.018 | 1.079 | + 0.524 |
| 18.38 | 26343.870 | 0.042 | 2.512 | + 0.257 |
| 34.09 | 26289.240 | 0.078 | 4.668 | + 0.049 |
| 50.46 | 26188.710 | 0.116 | 6.936 | - 0.334 |
| 104.54 | 26138.710 | 0.240 | 14.398 | - 0.524 |

Error-Diagram



We hereby confirm that our calibration rigs are subjected to control of inspection, measuring and test equipment in line with DIN EN ISO 9001. The inspection, which is carried out at regular intervals, consist of comparative measurements, i.e. calibration results of our rigs are compared with calibration references of our DKD Calibration Laboratory (DKD-K-04701). (This Laboratory was approved of by the PTB, Physikalisch Technische Bundesanstalt, according to DIN EN 45001. The PTB is the Federal Institute of Physics and Metrology. The inspection ensures that calibration results have a valid relationship to nationally recognized standards.

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