



Measuring cylinder, glass

We, **Brouwland**, Korpelsesteenweg 86, 3581 Beverlo, Belgium, declare that the following articles:

Article number	Article
014.001.2	Measuring cylinder, glass, 10 mL
014.002.0	Measuring cylinder, glass, 25 mL
014.003.8	Measuring cylinder, glass, 50 mL
014.004.6	Measuring cylinder, glass, 100 mL
014.005.3	Measuring cylinder, glass, 250 mL
014.006.1	Measuring cylinder, glass, 500 mL
014.007.9	Measuring cylinder, glass, 1000 mL
014.008.7	Measuring cylinder, glass, 2000 mL

Have the following specifications:

Test volume:	10 mL	Coefficient of variation:	0,202%
Tolerance:	0,100	Trueness:	0,674%

And are in **conformity** with DIN EN ISO 4788

These final test values refer to the delivered nominal volume (maximal volume), instrument and liquid (distilled water) at equilibrium with ambient temperature (20°C). The standards used for the measurements are traceable to the national standards at the LMET (Thuringian State Authority of Metrology and Verification).

Signed and dated, Beverlo, 17/02/2014,

Nadja Balis
Quality assistant