



The Dutch Accreditation Council RvA, operating as accreditation body,
hereby grants accreditation to:

**TPF Control B.V.
Wijchen**

The organisation has demonstrated to be technical competent, to be capable to generate technical valid results and work according to a management system.

This accreditation is based on an assessment against the requirements as laid down in ISO/IEC 17025:2005 and in the RvA regulations.

The accreditation covers the activities as specified in the authorized annex bearing the accreditation number.

The accreditation is valid provided that the organisation continues to meet the requirements.

This accreditation with number:

K 149

is granted on 25 November 2009 and is valid until

25 November 2013

The accreditation has been granted for the first time on

25 November 2009

The Chief Executive

Ir. J.C. van der Poel

of **TPF Control B.V.**
Wijchen

Valid from: **25-11-2009** to **25-11-2013**

Replaces annex dated: **N.A.**

HCS code	Measured quantity, Instrument, Gauge	Range	Best measurement capabilities ($k=2$)	Remarks
FL 1 0	FLOW OF GAS			
FL 1 1	Gas flow rate	5 – 500 (ml(n)/min)	0,34 %	Verrichtingen worden in <i>Wijchen</i> uitgevoerd
		500 – 5000 (ml(n)/min)	0,31 %	
		5000 – 50000 (ml(n)/min)	0,38 %	

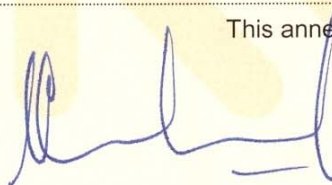
Remarks:

The ambient temperature at n (normal) is 0 °C and 1013,25 mbar.

The best measurement capability: the highest achievable accuracy for a given measuring point or measuring range, expressed as the total positive and negative measurement uncertainty.

The measurement uncertainty is calculated according to EA-4/02 "Expression of the Uncertainty of Measurement in Calibration".

This annex has been approved by:



Ir. J.C. van der Poel
Chief Executive