

Flow Calibration with Adjustment

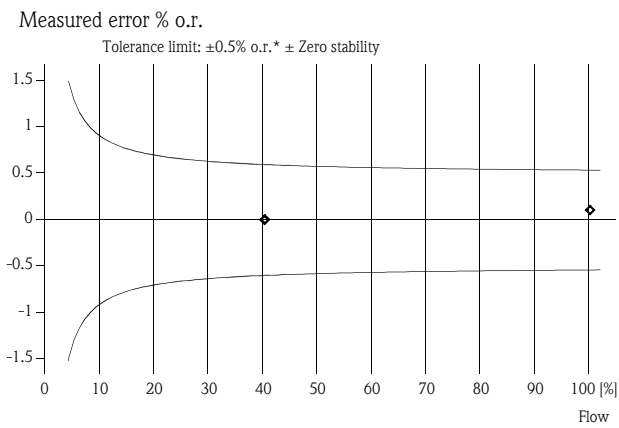
21277589-3655724

3023303845
Purchase order number
DE-3005437672-10 / Endress+Hauser Flowtec AG
Order N°/Manufacturer
10P1F-EC0A1AA0A4AA
Order code
PROMAG 10 P DN150
Transmitter/Sensor
K9102419000
Serial N°
-
Tag N°

FCP-7.1.1
Calibration rig
88.3573 l/s (\triangleq 100%)
Calibrated full scale
Service interface
Calibrated output
1.0595
Calibration factor
0
Zero point
26.6 °C
Water temperature

Flow [%]	Flow [l/s]	Duration [s]	V target [l]	V meas. [l]	Δ o.r.* [%]	Outp.** [mA]
40.2	35.490	60.1	2131.43	2131.47	0.00	10.43
40.2	35.506	60.1	2132.58	2132.71	0.01	10.43
100.1	88.468	60.1	5313.46	5319.14	0.11	20.04
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-

*o.r.: of reading
**Calculated value (4 - 20 mA)




For detailed data concerning output specifications of the unit under test, see Technical Information (TI), chapter Performance characteristics.

Traceability to the national standard for all test instruments used for the calibration is guaranteed.

Endress+Hauser Flowtec operates ISO/IEC 17025 accredited calibration facilities in Reinach (CH), Cernay (FR), Greenwood (USA), Aurangabad (IN) and Suzhou (CN).

16.09.2015
Date of calibration

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F. Martin
Operator

Certified acc. to
ISO 9001