

Service Liquid Flowmeter - Recalibration document

Instrument:

- DURATEC vFlow / d.Flow
- v:KIT flowmeter
- GJC - 502500

Company _____

Contact person _____

Address _____

(postal code, city) _____

Phone _____

E-Mail _____

Equipment configuration / Checklist

Serial no. _____

Equipment no.: _____

- Case Power plug Tripod Waste
- Other: _____

Service Options

Calibration:

- 3-point calibration [P/N 792615-CAL]
- 4-point calibration [P/N 792615-CAL-4]
- 5-point calibration [P/N 792615-CAL-5]
- 6-point calibration [P/N 792615-CAL-6]

Calibration points	1	2	3	4	5	6
Flow rate [ml/min]						

Only for DURATEC instruments:

- Setting the calibration factor for deviations from the target value more than +/- 0,5% [P/N 792615-CAL-REP]
- Setting the calibration factor for deviations from the target value more than +/- 1,0% [P/N 792615-CAL-REP]
- Repair** - Error description:

Declaration of decontamination

	Yes	No
Device was in contact with:		
hazardous chemicals	<input type="checkbox"/>	<input type="checkbox"/>
biohazardous substances	<input type="checkbox"/>	<input type="checkbox"/>
radioactive materials	<input type="checkbox"/>	<input type="checkbox"/>

Device was cleaned with: _____

Signature: _____

-The various services have different prices. Please request a quote.-

Delivery adress / Contact

DURATEC Analysenteknik GmbH

Rheinauer Str. 4
D-68766 Hockenheim
Germany
Tel. +49(0) 6205 / 9450-0
Fax: +49(0) 6205 / 9450-33

info@duratec.de / www.duratec.com

Eingangskontrolle DURATEC

Auftragsnummer: _____

Eingangsdatum: _____

Geprüft: _____

- Transportverpackung für Rücksendung vorhanden