

CERTIFIED PREVENTIVE MAINTENANCE PROCEDURE CHECKLIST

Urological Flow Meters

M Date:		Mak	e:	
ustomer:		Mod	el:	
acility:		Seria	al #:	
oom:		Asse	 et #:	
		 Tech:		
Description of	=	00g Polished Weight	Set, ASTM Class 1, S	SN
Calibration Checklist: Linearity				
Calibration Ch	ecklist: Linearity	Weight Used: $50\mathrm{g}$	Weight Recorded:	tolerance +/- 3
Calibration Ch		•	_	
Calibration Ch	Linearity	<u>50</u> g	g	tolerance +/- 3
Calibration Ch	Linearity Repeatability	$\frac{50\mathrm{g}}{100\mathrm{g}}$	g g	tolerance +/- 3 tolerance +/- 5
Calibration Ch	Linearity Repeatability Readability	50 g 100 g 500 g	g g g	tolerance +/- 3 tolerance +/- 5 tolerance +/- 8
Calibration Ch	Linearity Repeatability Readability Weighing Capacity	$ \begin{array}{r} 50 \text{ g} \\ 100 \text{ g} \\ 500 \text{ g} \\ 1000 \text{ g} \end{array} $	g g g	tolerance +/- 3 tolerance +/- 5 tolerance +/- 8 tolerance +/- 15
Calibration Ch	Linearity Repeatability Readability Weighing Capacity Taring Range	$ \begin{array}{r} 50 \text{ g} \\ 100 \text{ g} \\ 500 \text{ g} \\ 1000 \text{ g} \end{array} $	g g g	tolerance +/- 3 tolerance +/- 5 tolerance +/- 8 tolerance +/- 15
	Linearity Repeatability Readability Weighing Capacity Taring Range Sensitivity Drift Stabilization Time	50 g 100 g 500 g 1000 g 2000 g	g g g g	tolerance +/- 3 tolerance +/- 5 tolerance +/- 8 tolerance +/- 15
Calibration Ch	Linearity Repeatability Readability Weighing Capacity Taring Range Sensitivity Drift Stabilization Time	50 g 100 g 500 g 1000 g 2000 g	g g g	tolerance +/- 3 tolerance +/- 5 tolerance +/- 8 tolerance +/- 15