



# K&S Associates, Inc.

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## GENERAL ION CHAMBER AND ELECTROMETER A2LA ACCREDITED INSTRUMENT CALIBRATION

FACILITY \_\_\_\_\_ PHONE \_\_\_\_\_  
PERSON \_\_\_\_\_ E-MAIL \_\_\_\_\_  
INSTRUMENT \_\_\_\_\_  
\_\_\_\_\_

### A2LA ACCREDITED PRECISION ION CHAMBER CALIBRATION:

Energy	Range	Uncertainty	Quantity	Total
Cobalt 60 air kerma	30-1000 mGy/min	1.5%	_____	_____
Cesium 137 air kerma	5-120 mGy/min	1.6%	_____	_____
M series X-rays	0.3 – 200 mGy/min	1.2%	_____	_____
M30 _____	M100 _____			
M40 _____	M120 _____			
M50 _____	M150 _____			
M60 _____	M175 _____			
M70 _____	M200 _____			
M80 _____	M220 _____			
M90 _____	M250 _____			
NS Series X-Rays	6-1000 uGy/min	1.2%	\$825 * _____	_____
NS40 _____	NS150 _____			
NS60 _____	NS250 _____			
NS80 _____				
NS100 _____				

### A2LA ACCREDITED ENVIRONMENTAL LEVEL ION CHAMBERS:

Energy	Range	Uncertainty	Quantity	Total
Cesium 137	0.4 – 5 uGy/h	11%	_____	_____

### A2LA ACCREDITED ELECTROMETER CALIBRATIONS:

Energy	Range	Uncertainty	Quantity	Total
Charge &/or Current	any	0.1%	_____	_____

**Calibration intervals: Re-calibration reminder service will be set on a 12 month interval unless you specify otherwise. If you wish a re-calibration date recorded on your report please indicate the interval you require in the space provided.**

American Express, MasterCard, Visa are accepted email: ksinfo@kslab.com web: <http://www.kslab.com>