

Trial	Belt Speed	Meter Offset <i>Top of meter to UV source</i>	UV Radiometer Readings								UV System Details				Comments	
			UVA		UVB		UVC		UVV		Volt Meter Reading	Amp Meter Reading	Nominal Power	System Setting		
			Irradiance	Energy Density	Irradiance	Energy Density	Irradiance	Energy Density	Irradiance	Energy Density			W/cm	Low/Med/Hi		
	fpm / mpm	inches / mm	W/cm ²	J/cm ²	W/cm ²	J/cm ²	W/cm ²	J/cm ²	W/cm ²	J/cm ²			Volts	Amps		W/inch
1a																
1b																
1c																
Average																
2a																
2b																
2c																
Average																
3a																
3b																
3c																
Average																
4a																
4b																
4c																
Average																

Bulb / Lamp Information	
Manufacturer:	_____
Part Number:	_____
Electrode or Microwave:	_____
Type (HG, HG+, GA, FE, IN):	_____
Production Batch / Hours:	_____/_____
Cure Length:	_____ inches _____ mm
Outside Diameter:	_____ inches _____ mm

Radiometer Information	
Manufacturer:	_____
Model:	_____
Serial Number:	_____
Calibration Date:	_____
Sample Rate:	_____
UV Filter Range:	UVA: _____ UVB: _____
	UVC: _____ UVV: _____

Notes