Calibration service questionnaire

sglux
The UV Experts

Dear customer!
Please help us to provide you with a valid offer for your calibration task by filling out the following questionnaire.
Thank you!

Contact details	
Company / Name	
Address	
Phone number	
Email	

Calibration object

Sensor	**Radiometer**	**Various**	**Spectral range / action spectrum**	
☐ UV-Surface	☐ RRM-DVGW-40°	☐ Photodiode	☐ UVA	☐ ICNIRP/2006/25/EC
☐ UV-Cosine	☐ RRM-DVGW/ÖNORM-160°	☐ TOCON	☐ UVB	☐ ÖNORM/DVGW
☐ UV-Air	☐ SXL55	☐ TOCON Probe	☐ UVC	☐ UVI (ISO17166)
☐ UV-Water-PTFE	☐ Safester UVC		☐ UV Broadband	☐ Blue Light Hazard
☐ UV-Water-G3/4"	☐ Safester UVI	☐ customer UV sensor:		
☐ UV-Cure	☐ Micro/Minilog			
☐ UV-Cure-HT	☐ UVTOUCH	(please provide datasheet)		
Signal	☐ digital ☐ Voltage (0-5V)	☐ Voltage (0-10V)	☐ Current (4-20mA)	☐ Photocurrent

UV-Source

low pressure Hg lamp

UVC	UVB	UVA
☐ UVC: PL-L 36W (Emission Peak 254nm)	☐ UVB: PL-S-9W-12 (Broadband)	☐ UVA: PL-L 36W-09 (Emission Peak 350nm)
	☐ UVB: PL-L 36W-01 (Emission Peak 313nm)	☐ UVA: PL-S 9W BLB (Emission Peak 365nm)

medium pressure Hg lamp

☐ HgMP lamp, Fusion I300, not doped ☐ DVGW/ÖNORM Standard lamp

UV-LED

UVC	UVB	UVA	Blue
☐ 260nm, 1mW	☐ 285nm, 1.5mW	☐ 355nm, 20mW	☐ 405nm, 780mW
☐ 265nm, 300mW	☐ 305nm, 20mW	☐ 365nm, 1000mW	☐ 445nm, 550mW
☐ 275nm, 20mW	☐ 310nm, 20mW	☐ 395nm, 1000mW	

Sun

☐ Berlin, Adlershof 52° 26′ 16″ N , 13° 32′ 51″ O

Customer UV source

☐ Type:_____ (please provide datasheet)

Application

Sensitivity

Maximum irradiance: _____ ☐ **[W/m²]** **or** ☐ **[mW/cm²]**

or

Distance UV-Source - Sensor: _____ **[mm]**

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