

Dear Customer,

Thank you for choosing a Calibration in our company. We may offer you several forms of calibration, described below.

Thus, and in order to execute your order as fast and smoothly as possible, i.e. without further questions to you, we ask you to fill in this form and to add it to the meter being sent in to us.

You can find further information on our [Homepage](http://www.gossen-photo.de), [www.gossen-photo.de](http://www.gossen-photo.de) or in our [Info on the Light Lab](#).

Please let us know the **technical** contact person in your company

Name

Telephone No.

E-Mail

Calibration Object			
	Manufacturer	Type	Serial Number
Meter			
Accessories			

Accredited Calibration (DAkkS-Calibration)	
<input type="checkbox"/>	<b>Calibration for NDT (Illuminance and Irradiance at 365nm)</b> ISO/IEC 17025 compliant calibration protocol. Only for meters that can measure illuminance and UV-A 365nm. We will calibrate the following values: 20 lx, 100 lx, 1.000 lx and 100 $\mu\text{W}/\text{cm}^2$ , 1.000 $\mu\text{W}/\text{cm}^2$ , 5.000 $\mu\text{W}/\text{cm}^2$ .
<input type="checkbox"/>	<b>Calibration of Illuminance</b> ISO/IEC 17025 compliant calibration protocol. Measured values chosen by Gossen fitting for the meter or customer values. Three values in the range of 1,75 lx to 2000 lx.
<input type="checkbox"/>	<b>Calibration of Irradiance at 365nm</b> ISO/IEC 17025 compliant calibration protocol. Measured values chosen by Gossen fitting for the meter or customer values. Three values in the range of 100 $\mu\text{W}/\text{cm}^2$ to 6000 $\mu\text{W}/\text{cm}^2$ .

<input type="checkbox"/>	<b>Additional Measuring Values for the Calibration (not for NDT)</b> Up to five additional values (up to a maximum of eight in total). Please state them below. More than half of the measured values must be within the accredited range (1,75 lx to 2000 lx or 100 $\mu\text{W}/\text{cm}^2$ to 6000 $\mu\text{W}/\text{cm}^2$ ). The additional values can be in the range of 1,75 lx to 20000 lx or 100 $\mu\text{W}/\text{cm}^2$ to 10000 $\mu\text{W}/\text{cm}^2$ .
<input type="checkbox"/>	<b>Statement of Conformity according to ILAC-G8</b> Please state the tolerance and decision rule on the next page. If you do not make a statement we will use the manufacturer information for the tolerance and "shared-risk" (Binary Statement for Simple Acceptance) as decision rule.

<input type="checkbox"/>	<b>Additional Factory Calibration</b> If required, you can combine the accredited calibration (DAkkS-Calibration) with a factory calibration. This can be the case if you need lots of values or if you need very high values that can't be added to the "DAkkS-Calibration-Certificate". Please choose a calibration on the next page, that fits your needs.
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**Factory Calibration / Proprietary Calibration****Calibration of Illuminance**

- With ISO 9001 compliant calibration protocol. Measured values are fitted to the measuring ranges of the meter.  
Depending on the accuracy of the meter, we will calibrate values in the range of 5 lx to 50.000 lx.

**Calibration of Luminance**

- With ISO 9001 compliant calibration protocol. Measured values are fitted to the measuring ranges of the meter.  
Depending on the accuracy of the meter, we will calibrate values in the range of 5 cd/m<sup>2</sup> to 10.000 cd/m<sup>2</sup>.

**Calibration of Irradiance at 365nm**

- With ISO 9001 compliant calibration protocol. Measured values are fitted to the measuring ranges of the meter.  
Depending on the accuracy of the meter, we will calibrate values in the range of 100 µW/cm<sup>2</sup> to 10.000 µW/cm<sup>2</sup>.

**Additional Measuring Values for the Calibration**

- Up to five additional values additionally to our fitted values. Please state your desired values below.  
Additional values from the range 1 lx to 200 klx, 0,1 cd/m<sup>2</sup> to 50 kcd/m<sup>2</sup> or 100 µW/cm<sup>2</sup> to 10.000 µW/cm<sup>2</sup>.  
**Attention:** Values above 50klx or 10kcd/m<sup>2</sup> are only possible for devices of class C or better according to DIN 5032-7.

**Special Measuring Values for the Calibration**

- We can also calibrate values of your choice instead of values defined by us.  
Please state your desired values below. You can choose up to a maximum of 25 values total.  
The ranges and limitations of the additional values apply.

**Adjustment****Devices from other manufacturers than GOSSEN cannot be adjusted.**

An adjustment of GOSSEN devices is included in the price for calibration.



**Since we do not adjust devices without customer approval for reasons of quality assurance, we do not adjust devices even if the measuring deviation is greater than 3%.**

If you agree to an adjustment if needed, please mark that below.

 **Adjustment with Calibration**

The device will only be adjusted if the measuring deviation is greater than 3%. Without protocol before adjustment.

 **Calibration, Adjustment, second Calibration**

Additional protocol for values before adjustment. Two protocols in total (double the cost).  
The device will only be adjusted if the measuring deviation is greater than 3%.

**Additional Values, Customer-specific Values, Special Requests, Comments**