

Participating Countries:
Australia, Denmark,
France, Republic of Korea,
Sweden & United Kingdom

Contacts: Georges Zissis, MC Chair
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Nils Borg, Operating Agent
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IEA 4E SSL Annex's 2023 Interlaboratory Comparison of Temporal Light Modulation (TLM) Measurements (IC 2023)

Participating Laboratory Registration Form

Laboratories are invited to participate in IC 2023 by filling out the registration form below. The information provided will be kept strictly confidential and will be used only for the purposes of internal management of IC 2023. The comparison of all laboratory results in the Final Report will be presented using confidential codes issued to each of the participants. In addition, participants are invited to decide whether their name will be listed at the beginning of the Final Report without identifying their individual results or confidential code.

PARTICIPATING LABORATORY	(Address for shipping the comparison artefacts)
Company/Institute Name	
Address 1 (Division name, if necessary)	
Address 2	
City	
State/ Province	
Postal code	
Country	
TECHNICAL CONTACT (Technical Expert at Laboratory responsible for IC 2023 measurements)	
Name of person:	
Telephone (starting with country code)	(+)
Email address	
SHIPPING CONTACT	
If this is the same as above, please check box on the right and skip below.	☐ Same as Technical Contact
Name of person for shipping address	
Telephone (starting with country code)	(+)
Email address	

INVOICING CONTACT	(Address for sending the invoice for participation)
If the invoicing contact is the same as above, please check on the right and skip below.	☐ Same as Participating Laboratory☐ Same as Technical Contact
Name of invoicing contact	
Telephone (starting with country code)	(+)
Email address	
LABORATORY GENERAL INFORMATION	
Laboratory Type: (Select from the right)	 □ National Metrology Institute (NMI) □ National/Public Testing Institute □ Commercial testing laboratory □ Manufacturer's laboratory □ Other. Please specify:
Laboratory Accreditation Status: (please check all that apply)	 □ Accredited for TLM measurement of SSL products □ Accredited for other photometric measurement of SSL products □ No accreditation □ Plan to seek accreditation for TLM measurement of SSL products
Will your laboratory use a commercial instrument to measure TLM or will you use a custom-made system?	☐ Commercial instrument ☐ Custom-made system
Do you wish to participate in the optional Technical Study where you will be sent (separately) a light waveform generator with five programmed specific waveforms for TLM measurements? Please note that TLM measurements of these waveforms are independent of the power supply at your laboratory.	☐ Yes ☐ No
Do you have any other points you wish to note about your lab or TLM measurement instruments at your lab?	

Please submit the completed registration form to $\underline{ssl.annex@gmail.com}$

An invoice will then be issued and upon receipt of payment, your participation in IC2023 will be confirmed.