



PHOTONICS
AUSTRIA

www.photonics-austria.at

3 DAYS EVENT

May 15

- Programfocus: QUANTUM
- Highlight: Citytour with historic Vienna-Tram

May 16

- Programfocus: GREEN PHOTONICS
- Networking & Matchmaking
- Photonics Company- & Lab-Tour

May 17

- Programfocus: Photonics Laboratory & Demonstrations
- Innovation Workshop & joint research project development

For Industry Cluster Members!

And your travel/hotel expenses?

We will gladly cover them with a **maximum amount of EUR 450,00**.
Photonics Austria supports you regarding eligibility & hotel bookings.

Completely organized for you! Interested?



Photonics4industry is co-funded by the COSME programme of the European Union under Grant Agreement No. 101037888



Für die Stadt Wien



Bundesministerium Klimaschutz, Umwelt, Energie, Mobilität, Innovation und Technologie

PHOTONICS 4 Industry

at the International Day of Light 2023

May 15, 2023 – Vienna

- 14:30 **Welcome** at the Austrian Federal Ministry of Climate, Radetzkystr. 2, 1030 Wien
- 14:45 **Workshop & Program** in cooperation with the Photonics Austria QUANTUM Working Group
- Keynote: Austrian Quantum Landscape*
Désirée Ehlers, Austrian Federal Ministry - www.bmk.gv.at
- Keynote: Cybersecurity in the age of quantum computing*
Rupert Ursin, qtlabs - www.qtlabs.at
- Keynote: Cavity Dual-Comb for Spectroscopy and Ranging Applications*
Oliver Heckl, University of Vienna - www.univie.ac.at
- 18:15 **Vienna Business Agency:** Introduction & Invitation to Dinner
- 18:30 **Guided Vienna-Citytour with a historic Tram** - www.tram.at
- 20:00 Dinner at a typical **Viennese „Heuriger“**
- 22:30 Return with the Tram directly to the Hotel

All presented activities are free of charge.

However, participants have to cover their own travel & hotel expenses. Additionally there is a travel grant of EUR 450,00 available for members of [ECCP clusters](#). Check if you are eligible or our office will do that for you after your registration.

PHOTONICS 4 Industry

at the International Day of Light 2023

May 16, 2023 – Vienna/Weiz

09:00 **Welcome** at the Austrian Federal Ministry of Climate & Photonics Austria

09:10 Welcome from Vienna Business Agency

09:20 Photonics in Austria - www.photonics-austria.at

09:30 **Company presentations** & professional impulses

WILD GmbH., Martina Trinkel – www.wild.at

RECENDT GmbH., Robert Holzer – www.recendt.at

SAL GmbH., Thomas Ladstätter – www.silicon-austria-labs.com

QT Laboratories GmbH., Martin Bohmann – www.qtlabs.at

V-RESEARCH, Heinz Seyringer - www.v-research.at

11:00 **GREEN PHOTONICS**

Keynote: "Green photonics for a sustainable future"

Paul Hartmann, JOANNEUM RESEARCH - www.joanneum.at

Keynote: "Green photonics for a sustainable cloud data storage – Cerabyte storing all data for ever"

Christian Pflaum, Ceramic Data Solutions- www.cerabyte.com

11:30 **Matchmaking & Networking** at the lunch buffet

13:00 Guided **Company- and Laboratory tours** on the way to Weiz

Technical University Vienna, Gottfried Strasser – www.tuwien.at

AIT GmbH., Rainer Hainberger - www.ait.ac.at

FOTEC, Helmut Loibl - www.fotec.at

ACMIT GmbH., Bernhard Nussbaumer www.acmit.at

20:00 Dinner at Cityhotel „Zur goldenen Krone“, Weiz

PHOTONICS 4 Industry

at the International Day of Light 2023

May 17, 2023 – Weiz

09:00 **Welcome at JOANNEUM RESEARCH**, Franz Pichler Straße 30, Weiz

09:15 Company presentations & professional impulses

JOANNEUM RESEARCH GmbH., Paul Hartmann - www.joanneum.at/materials

ams OSRAM AG, Martin Strassburg - www.ams-osram.com

10:00 **Laboratory tour** at Institut Materials JOANNEUM RESEARCH

11:30 **Networking** at the lunch buffet

12:30 **Hands-on Demonstrations** on R2R UV-Nanoimpring Lithography

Demo 1: Lab-on-a-Foil

Demo 3: Holographic security features

Demo 3: Biomimetic structures

15:00 Coffee-break & Networking

15:30 Innovation Workshop Horizon Europe & Reflexion

17:45 Farewell to the guests and Bus-Transport to Vienna

REGISTRATION till April 10th

All presented activities are free of charge.

However, participants have to cover their own travel & hotel expenses. Additionally there is a travel grant of EUR 450,00 available for members of [ECCP clusters](#).

Check if you are eligible or our office will do that for you after your registration.