



[Laser
pro
Excellence
Hub

**SAVE
THE DATE**

Laser Technologies as a Strategic Asset for Europe

Building National Ecosystems
for Competitiveness and Resilience



LASER-PRO Annual Conference 2026
ELI Beamlines, Dolní Břežany

1 October 2026



[laser
pro
Excellence
Hub

Laser Technologies as a Strategic Asset for Europe

Building National Ecosystems
for Competitiveness and Resilience

LASER-PRO Annual Conference 2026
ELI Beamlines, Dolní Břežany
1 October 2026

Agenda of the Conference

08:30 – 09:00 | Registration & Coffee

09:00 – 09:20 | Opening Remarks by Key Stakeholders

09:20 – 10:30 | BLOCK 1

From Capability to Competitiveness: The Czech Laser Opportunity

09:20 – 09:40 | Building a Successful Innovation Ecosystem
Representative of the High Tech Campus Eindhoven

09:40 – 10:00 | Photonics in Europe 2030: Strategic Priorities,
Industrial Trends and Global Challenges
Lutz Aschke (Photonics21)

10:00 – 10:10 | Unlocking the Czech Laser Potential: Data-
Driven Insights
Pavel Jovanovič (Central Bohemia Innovation Centre – SIC)

10:10 – 10:20 | From Niche to Global Player: The Lithuanian
Laser Ecosystem Story
Kristina Ananičienė (Lithuanian Laser Association)

10:20 – 10:30 | LASER-PRO: Turning Ecosystem Vision into
Action
Tomáš Mocek (HiLASE Centre, Institute of Physics CAS)

10:30 – 11:00 | Coffee Break

11:00 – 12:45 | BLOCK 2

From Projects to Ecosystems: Scaling Industrial Impact

11:00 – 11:10 | Co-Creation as a Strategy: Long-Term Industry
Partnerships
Jan Brajer (HiLASE Centre)

11:10 – 12:00 | Case studies (tech deep dive)
onsemi × HiLASE Centre – Michal Lorenc
IQS × HiLASE Centre – Marek Skeren
Crytur × HiLASE Centre – Antonin Fajstavr
CARDAM × HiLASE Centre – Ondrej Kurkin

12:00-12:15 | Building a Global Semiconductor Ecosystem:
The ITRI Playbook
Eric Chang (ITRI Europe Office)

12:15 – 12:45 | Mini-panel: Engineering Collaboration
What Makes It Work? What Can We Realistically Implement
in the Czech Context in the Next 3–5 Years?

12:45 – 13:30 Lunch & Networking



Agenda of the Conference

13:30 – 14:45 | BLOCK 3

Stepping into the Unknown: Building the Next Generation of Laser Companies

13:30 – 14:00 | Meet the Laser Innovators: Start-ups on Stage

High Devices (CZ)

Celestia Energy (CZ)

SourceLab (FR)

Optoman (LT)

14:00 – 14:45 | Panel discussion: From Scientist to Founder

What It Takes to Build a Deep-Tech Company

14:45 – 15:00 | Closing Remarks: From Vision to Action

What Comes Next

Tomáš Mocek

from 15:00 Coffee Break & Networking

15:15 – 16:45 | BLOCK 4

Accompanying/Optional Programme

15:15 – 16:45 | From Research to Market: A Practical Workshop on Technology Transfer

Interactive workshop session for researchers, innovators and startups

Michal Helekal (Central Bohemia Innovation Centre – SIC)

Venue

ELI Beamlines Facility

Za Radnicí 835

Dolní Břežany

How to get there?

<https://maps.app.goo.gl/m3dsa4scmPSaVbbi7>

Practical Information

Participation in the conference requires prior registration.

Practical information for participants will be available on the [Laser-PRO conference website](#), including:

- online registration
- accommodation recommendations
- transport from Václav Havel Airport Prague
- public transport and taxi options from Prague
- organisational contacts



Join the LASER-PRO Annual Conference 2026 and take part in the discussion on how laser technologies can strengthen Europe's competitiveness, innovation capacity and economic resilience.



Pracovní verze



**[Laser
pro**
Excellence
Hub

**SAVE
THE DATE**

Laser Technologies as a Strategic Asset for Europe

Building National Ecosystems
for Competitiveness and Resilience

LASER-PRO Annual Conference 2026
HiLASE Centre, Dolní Břežany
1 October 2026



[laser
pro
Excellence
Hub

Laser Technologies as a Strategic Asset for Europe

Building National Ecosystems
for Competitiveness and Resilience



LASER-PRO Annual Conference 2026
HiLASE Centre, Dolní Břežany
1 October 2026



[laser
pro
Excellence
Hub

Laser Technologies as a Strategic Asset for Europe

Building National Ecosystems
for Competitiveness and Resilience

LASER-PRO Annual Conference 2026
ELI Beamlines, Dolní Břežany

1 October 2026



**[laser
pro**
Excellence
Hub

Laser Technologies as a Strategic Asset for Europe

Building National Ecosystems
for Competitiveness and Resilience

1 October 2026

HiLASE Centre, Dolní Břežany

**SAVE
THE DATE**



Agenda of the Conference

08:30 – 09:00 Registration & Coffee

09:00 – 09:20 Opening Remarks:

- Representative of the Embassy of Lithuania
- Deputy Governor of Central Bohemian Region
- Representative of the Ministry of Industry and Trade
- Silvie Skyvová, Czech Optical Cluster / R&D&I Council

BLOCK 1 (09:20 – 10:30)

From Capability to Competitiveness: The Czech Laser Opportunity

09:20 – 09:45 Building a Successful Innovation Ecosystem

- Representative of the High Tech Campus Eindhoven

09:45 – 10:00 Photonics in Europe 2030: Strategic Priorities, Industrial Trends and Global Challenges

- Lutz Aschke (Photonics21)

10:00 – 10:10 Unlocking the Czech Laser Potential: Data-Driven Insights

- Pavel Jovanovič (Central Bohemia Innovation Centre – SIC)

10:10 – 10:20 From Niche to Global Player: The Lithuanian Laser Ecosystem Story

- Kristina Ananičienė (Lithuanian Laser Association)

10:20 – 10:30 LASER-PRO: Turning Ecosystem Vision into Action

- Tomáš Mocek (HiLASE Centre, Institute of Physics CAS)

10:30 – 11:00 Coffee Break

BLOCK 2 (11:00 – 12:45)

From Projects to Ecosystems: Scaling Industrial Impact

11:00 – 11:10 Co-Creation as a Strategy: Long-Term Industry Partnerships

- Jan Brajer (HiLASE Centre)

11:10 – 12:00 Case studies (tech deep dive)

- onsemi × HiLASE Centre
- IQS × HiLASE Centre – Marek Skeren
- Crytur × HiLASE Centre – Antonin Fajstavr
- CARDAM × HiLASE Centre – Ondrej Kurkin

12:00-12:15 Building a Global Semiconductor Ecosystem: The ITRI Playbook

- Dr. Christine Chou (ITRI Europe Office)

12:15 – 12:45 Mini-panel: Engineering Collaboration – What Makes It Work? What Can We Realistically Implement in the Czech Context in the Next 3–5 Years?

12:45 – 13:30 Lunch & Networking



Agenda of the Conference

BLOCK 3 (13:30 – 14:45)

Stepping into the Unknown: Building the Next Generation of Laser Companies

13:30 – 14:00 Meet the Laser Innovators: Start-ups on Stage

- High Devices (CZ)
- Celestia Energy (CZ)
- RayVen Laser (DE)
- Optoman (LT)

14:00 – 14:45 Panel discussion: From Scientist to Founder – What It Takes to Build a Deep-Tech Company

14:45 – 15:00 Closing Remarks: From Vision to Action – What Comes Next

- Tomáš Mocek

from 15:00 Coffee Break & Networking

BLOCK 4 – Accompanying/Optional Programme

15:15 – 16:45 From Research to Market: A Practical Workshop on Technology Transfer (Interactive workshop session for researchers, innovators and startups)

- Michal Helekal (Central Bohemia Innovation Centre – SIC)

Venue

ELI Beamlines Facility

Za Radnicí 835

Dolní Břežany

How to get there?

<https://maps.app.goo.gl/m3dsa4scmPSaVbbiZ>

Practical Information

Participation in the conference requires prior registration.

Practical information for participants will be available on the [Laser-PRO conference website](#), including:

- online registration
- accommodation recommendations
- transport from Václav Havel Airport Prague
- public transport and taxi options from Prague
- organisational contacts



Join the LASER-PRO Annual Conference 2026 and take part in the discussion on how laser technologies can strengthen Europe's competitiveness, innovation capacity and economic resilience.



[laser
pro
Excellence
Hub

Laser Technologies as a Strategic Asset for Europe

Building National Ecosystems
for Competitiveness and Resilience

LASER-PRO Annual Conference 2026
ELI Beamlines, Dolní Břežany
1 October 2026

Agenda of the Conference

08:30 – 09:00 | Registration & Coffee

09:00 – 09:20 | Opening Remarks:

Representative of the Embassy of Lithuania

Deputy Governor of Central Bohemian Region

Representative of the Ministry of Industry and Trade

Silvie Skyvová, Czech Optical Cluster / R&D&I Council

09:20 – 10:30 | BLOCK 1

From Capability to Competitiveness: The Czech Laser Opportunity

09:20 – 09:45 | Building a Successful Innovation Ecosystem

Representative of the High Tech Campus Eindhoven

09:45 – 10:00 | Photonics in Europe 2030: Strategic Priorities, Industrial Trends and Global Challenges

Lutz Aschke (Photonics21)

10:00 – 10:10 | Unlocking the Czech Laser Potential: Data-Driven Insights

Pavel Jovanovič (Central Bohemia Innovation Centre – SIC)

10:10 – 10:20 | From Niche to Global Player: The Lithuanian Laser Ecosystem Story

Kristina Ananičienė (Lithuanian Laser Association)

10:20 – 10:30 | LASER-PRO: Turning Ecosystem Vision into Action

Tomáš Mocek (HiLASE Centre, Institute of Physics CAS)

10:30 – 11:00 | Coffee Break

11:00 – 12:45 | BLOCK 2

From Projects to Ecosystems: Scaling Industrial Impact

11:00 – 11:10 | Co-Creation as a Strategy: Long-Term Industry Partnerships

Jan Brajer (HiLASE Centre)

11:10 – 12:00 | Case studies (tech deep dive)

onsemi × HiLASE Centre

IQS × HiLASE Centre – Marek Skeren

Crytur × HiLASE Centre – Antonín Fajstavr

CARDAM × HiLASE Centre – Ondřej Kurkin

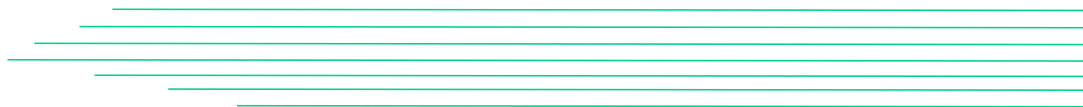
12:00–12:15 | Building a Global Semiconductor Ecosystem: The ITRI Playbook

Dr. Christine Chou (ITRI Europe Office)

12:15 – 12:45 | Mini-panel: Engineering Collaboration

What Makes It Work? What Can We Realistically Implement in the Czech Context in the Next 3–5 Years?

12:45 – 13:30 Lunch & Networking



Agenda of the Conference

13:30 – 14:45 | BLOCK 3

Stepping into the Unknown: Building the Next Generation of Laser Companies

13:30 – 14:00 | Meet the Laser Innovators: Start-ups on Stage

High Devices (CZ)

Celestia Energy (CZ)

RayVen Laser (DE)

Optoman (LT)

14:00 – 14:45 | Panel discussion: From Scientist to Founder What It Takes to Build a Deep-Tech Company

14:45 – 15:00 | Closing Remarks: From Vision to Action

What Comes Next

Tomáš Mocek

from 15:00 Coffee Break & Networking

15:15 – 16:45 | BLOCK 4

Accompanying/Optional Programme

15:15 – 16:45 | From Research to Market: A Practical Workshop on Technology Transfer

Interactive workshop session for researchers, innovators and startups

Michal Helekal (Central Bohemia Innovation Centre – SIC)

Venue

ELI Beamlines Facility

Za Radnicí 835

Dolní Břežany

How to get there?

<https://maps.app.goo.gl/m3dsa4scmPSaVbbiZ>

Practical Information

Participation in the conference requires prior registration.

Practical information for participants will be available on the [Laser-PRO conference website](#), including:

- online registration
- accommodation recommendations
- transport from Václav Havel Airport Prague
- public transport and taxi options from Prague
- organisational contacts



Join the LASER-PRO Annual Conference 2026 and take part in the discussion on how laser technologies can strengthen Europe's competitiveness, innovation capacity and economic resilience.

