SWISSLASER * NET

Christoph Harder, President

www.Swisslaser.Net



SWISSLASER* NET

HOME

INFO FOR COMPANIES

INFO FOR INSTITUTES

WORKSHOPS

CLEANTECH

SWISS PHOTONICS BASIC RESEARCH

SWISS NATIONAL

PHOTONICS LABS

INTERNATIONAL PHOTONICS

N^2 COMMITTEE

DOWNLOADS

LINKS

SLN: THE ASSOCIATION

SLN: THE TEAM

Swisslaser.net or short **SLN** (**S**wiss Photonics and **L**aser **N**etwork) is a non-profit association. It is the Swiss **national technology platform for photonics** and serves as a network for a common vision and growth of the photonics industry. It is the declared goal of the **SLN** to promote the competitiveness of its members through the support of the innovation forces.

- SLN serves the full field of photonics, including laser beam material processing, photonic
 manufacturing, optical input/output (imaging and photonic life science), optical communication,
 photovoltaics and lightning.
- SLN serves companies, research facilities, and universities in the field of photonics from basic science over applied science, technology development, manufacturing and selling of photonic components and applications. We support the industry and research institutes in finding research partners and funding.
- SLN supports the networking within Switzerland and establishes contacts within Europe, especially
 to the European technology platform Photonics21.

The activities of SLN are supported by the Swiss innovation promotion agency CTI.



Agenda

- 14.06.2011: FHNW Brugg-Windisch [INSIGHT] Laser for Medical Manufacturing
- 30.06.2011: BFH TI, Burgdorf Technology and Economics of Photovoltaics in Switzerland
- 30.06.2011: Burgdorf SLN General Assembly
- 07.09.2011: NTB Buchs Fachtagung Produktionsmesstechnik

News:

PW 2011 Thank you Preparing for FP8 Your input requested Photonics21 Mirror group

» previous news

Supported by:



Schweizerische Eidgenossenschaft Confédération suisse Confederazione Svizzera Confederaziun svizra

Swiss Confederation

Commission for Technology and Innovation CTI



HOME

INFO FOR COMPANIES

INFO FOR INSTITUTES

WORKSHOPS

CLEANTECH

SWISS PHOTONICS BASIC RESEARCH

SWISS NATIONAL PHOTONICS LABS

INTERNATIONAL PHOTONICS

N^2 COMMITTEE

DOWNLOADS

LINKS

SLN: THE ASSOCIATION

SLN: THE TEAM

Swiss National Photonics Labs

Swiss National Applicaton Laboratory for Photonic tools and Photonic manufacturing (SNAPP)

The Swiss material processing industry has expressed interest in a Swiss National Application laboratory for Photonic tools and Photonic manufacturing (SNAPP) for the following reasons: Close proximity for ease of access of application laboratory, continuity of personel at Swiss center of competence, protection of know how in international competitive landscape and priority of access which is not guaranteed at international laboratories.

The SNAPP consists today of the following four laboratories (from east to west) with the following contact persons:

- 1. EMPA Thun (EMPA), Dr. P. Hoffmann Email
- 2. UAS Burgdorf, Dr. B. Neuenschwander Email
- 3. UAS Windisch, B. Lüscher Email
- 4. ETH Zürich (Inspire), Dr. Ing. F. Pude Email

If you are not sure who is the best partner for you please contact SNAPP coordination by $\underline{\text{Email}}$.

Swiss National Fiber Lab (SNFL)

SLN supports the Swiss National Fiber Lab (SNFL) at the IAP at the University Bern and UAS Burgdorf, coordinated by Dr. Valerio Romano. The SNFL is the center of competence for all fiber activities and can be contacted for requests and services by e-mail.

Agenda

- 14.06.2011: FHNW Brugg-Windisch [INSIGHT] Laser for Medical Manufacturing
- 30.06.2011: BFH TI, Burgdorf Technology and Economics of Photovoltaics in Switzerland
- 30.06.2011: Burgdorf SLN General Assembly
- 07.09.2011: NTB Buchs Fachtagung Produktionsmesstechnik

News:

PW 2011
Thank you
Preparing for FP8
Your input requested
Photonics21
Mirror group

» previous news

Supported by:



Schweizerische Eidgenossenschaft Confédération suisse Confederazione Svizzera Confederaziun svizra

Swiss Confederation

Commission for Technology and Innovation CTI