

# PRESS RELEASE

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## LASHARE invites to the H2020 Workshop at the SPIE Photonics Europe in Brussels

**Solutions for upcoming and existing challenges in manufacturing processes are necessary to raise European production to the next level. Laser-based equipment plays a fundamental role to enable new processes and new production environments to face the changing customer demands.**

Applied research for Laser-based manufacturing is a key factor for innovating Europe's production. The need for robust solutions, innovative processes and new equipment for real world applications makes participants from all regions of Europe join forces and strive for the best quality.

At the SPIE Photonics Europe event in Brussels (April 5<sup>th</sup>, 2016), LASHARE invites to a workshop on research for publicly funded projects from various fields of laser technology. Considerable projects like LASHARE, APOLLO, RAZIPOL, ADALAM, CHARMING, COMBILASER, HALO, ISLA, MASHES and FABIMED will present their topics and first results. After discussing the achievements of each project, the event will close with an »Innovation Valley«.

Visitors are welcome to get in touch and engage with key people who in the first line when it comes to photonic challenges. Partners from industry and research institutions share their expertise to inform and discuss innovative approaches and new solutions for the industrial sector.

**For further information please visit:**

<http://www.lashare.eu/en/publication-and-press/news-2016-02.html>

<http://spie.org/pe>

<http://s.fhg.de/BfE>

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### Editorial Notes

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FRAUNHOFER INSTITUTE FOR LASER TECHNOLOGY ILT



Picture 1:  
LASHARE Project logo  
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Picture 2:  
Event logo  
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The **Fraunhofer-Gesellschaft** is the leading organization for applied research in Europe. Its research activities are conducted by 67 institutes and research units at locations throughout Germany. The Fraunhofer-Gesellschaft employs a staff of nearly 24,000, who work with an annual research budget totaling more than 2.1 billion euros. Of this sum, around 1.8 billion euros is generated through contract research. More than 70 percent of the Fraunhofer-Gesellschaft's contract research revenue is derived from contracts with industry and from publicly financed research projects. International collaborations with excellent research partners and innovative companies around the world ensure direct access to regions of the greatest importance to present and future scientific progress and economic development.

**For further information**

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