

7th International Symposium on Flexible Organic Electronics

7-10 July 2014, Thessaloniki, Greece

ISFOE 14

Organized by:



Workshop on Laser Technologies

List of topics:

- Laser processing in organic electronics
- Laser micromachining
- Laser printing of organic/inorganic materials (LIFT)
- Laser micro-patterning
- Laser sintering
- Laser nanoprocessing
- Laser surface functionalisation
- Lasers in smart OLAE packaging
- Laser systems integration

Co-organised in the framework of the Marie Curie IAPP
"LaserMicroFab", 2013-2017.

LaserMicroFab

Organizing Committee:

- Prof. Philippe Delaporte
Laboratoire Lasers, Plasmas et Procédés Photoniques
Marseille University, France
- Dr. Giovanni Nisato
Senior Manager, CSEM, Switzerland
- Dr. Dimitris Karnakis
Project Leader (Micromachining Systems & Applications)
Oxford Lasers Ltd. United Kingdom
- Dr. Georges Kotrotsios
VP Marketing & Business Development,
CSEM, Switzerland
- Assist. Prof. Ioanna Zergioti
National Technical University of Athens, Physics
Department, Athens, Greece
- Dr. Grigoris Antonopoulos
Organic Electronic Technologies
(OET), Greece

