

Partners

- Max Born Institute for Nonlinear Optics and Short Pulse Spectroscopy, Berlin, Germany
- Centre Lasers Intenses et Applications, Bordeaux, France
- Centre d'Etudes Scientifiques et Techniques d'Aquitaine, Le Barp, France
- Central Laser Facility, Rutherford Appleton Laboratory, Oxfordshire, United Kingdom
- Centro de Láseres Pulsados Ultracortos Ultraintensos, Salamanca, Spain
- Centre for Ultrafast Science and Biomedical Optics, Politecnico di Milano, Italia
- Departments of Physics, University of Szeged, Hungary
- Institute of Optics and Quantum Electronics, Friedrich Schiller University Jena, Germany
- GSI Helmholtzzentrum für Schwerionenforschung GmbH, Darmstadt, Germany
- The Institute of Photonic Sciences, Barcelona, Spain
- International Laser Centre, Bratislava, Slovakia
- National Institute for Laser, Plasma and Radiation Physics, Bucharest, Romania
- Instytut Optoelektroniki, Military University of Technology, Warsaw, Poland
- Instituto Superior Técnico, Lisbon, Portugal
- Laser Centre Vrije Universiteit Amsterdam, The Netherlands
- European Laboratory for Non-Linear Spectroscopy, Sesto Fiorentino (Florence), Italy
- Lund Laser Center, Lund University, Sweden
- Laboratoire d'Optique Appliquée, Palaiseau, France
- Laboratoire Lasers, Plasmas et Procédés Photoniques, Marseille, France
- Laboratoire pour l'Utilisation des Lasers Intenses, Palaiseau, France
- Max Planck Institute of Quantum Optics, Garching, Germany
- Institute of Physics, Prague Asterix Laser System, Czech Republic
- Saclay Laser-Matter Interaction Centre, France, Saclay
- University of Strathclyde, Glasgow, Scotland, UK
- Institute of Electronic Structure and Laser, Foundation for Research and Technology-Hellas, Heraklion, Greece
- Laser Centre of the University of Latvia, Riga, Latvia
- Department of Quantum Electronics, Laser Research Center, Vilnius University, Lithuania

Subcontractors

- Institute for Atomic and Molecular Physics, Amsterdam, The Netherlands
- Chemistry Laser Lab, Coimbra, Portugal
- Institute for Chemical and Physical Processes, Consiglio Nazionale delle Ricerche, Pisa, Italy
- Forschungszentrum Dresden Rossendorf, Germany
- Heinrich Heine University of Düsseldorf, Germany
- LASERIX, University Paris XI, France
- Photonics Institute, Vienna University of Technology, Austria
- Queens University Belfast, UK
- Complutense University of Madrid, Spain
- Technical University of Madrid, Spain
- University of York, UK
- LIXAM CNRS, Orsay, France

Associated Partners

- Aalborg University, Ultrafast Biospectroscopy Laser Lab, Denmark
- University of Manchester, Photon Science Institute, UK
- Istituto Nazionale di Fisica Nucleare, Frascati, Italy
- Sofia University, Bulgaria
- Institute of Plasma Physics and Laser Microfusion, Warsaw, Poland
- Technical University of Lodz, Poland

Joint Research Activities

- ALADIN:** Attosecond Laser sources and Applications; Design and INnovation
- HAPPIE:** High Average and Peak Power lasers for Interaction Experiments
- LAPTECH:** LAsER Plasma Acceleration TECHniques
- OPTBIO:** Advanced OPTical Techniques in BIO-imaging and Bio-processing
- SFINX:** Sources of Femtosecond INTense X-rays

For more information please refer to www.laserlab-europe.eu/joint-research-activities

Networking

- Fostering collaboration, best practices and exchanges
- Planning the future of the field
- Training users and improving their relations with the network
- Enhancing public outreach

