

FINAL DIGITAL CONFERENCE

25th March 2021

- 10:00 **Welcome & Introduction**
- 10:10 **LIPSS Technology and Challenges for Industrial Application (Ceit)**
Dr. Ainara Rodríguez

LASER4SURF APPROACH FOR ADDRESSING THE CHALLENGES

- 10:25 **Beam Shaping and Polarization Control (Multitel)**
Dr. Yves Hernandez
- 10:40 **Parameter Selection Tool (Ceit)**
Dr. Aldara Pan
- 10:55 **LIPSS Monitoring (IRIS)**
Dr. Laurent Philippet
- 11:10 **Full LASER4SURF Prototype (Lasea)**
Dr. David Bruneel
- 11:30 **Coffee Break**

SUCCESS STORIES

- 11:50 **Application of LIPSS in Medical Implants (Rescoll)**
Marilys Blanchy
- 12:05 **Application of LIPSS in Optical Encoders (Fagor Automation-Aotek)**
Dr. Jose Luis de la Peña
- 12:20 **Application of LIPSS in Batteries (CICe-CEGASA)**
Dr. Elena Gonzalo

NEW APPLICATIONS

- 12:35 **New Opportunities for LIPSS Technology (Ceit)**
Dr. Mikel Gómez-Aranzadi
- 12:50 **Closing Remarks**
Dr. Ainara Rodríguez
- 13:00 **End of Digital Conference**

Please click the link below to join the webinar:

<https://unav.zoom.us/j/96249560019?pwd=UzFsb2QvQ0xkVFV3Mjg3MTVWaUg4QT09>
Passcode: 662770

Laser4surf

