



*European Photonics
Industry Consortium*



Sponsors



art photonics

CENTRE FOR
ADVANCED PHOTONICS
& PROCESS ANALYSIS

CAPPA

Innovation Through Light

Monday, 12 December 2022, 15:00-17:00 CET

**EPIC Online Technology Meeting on Photonics for
Food and Beverages**



TECHNOLOGY

MARKET REPORTS

NETWORKING

ACCESS TO MARKETS

MENTORSHIP

HR SUPPORT

INVESTMENT



TECHNOLOGY

MARKET REPORTS

NETWORKING

ACCESS TO MARKETS

MENTORSHIP

HR SUPPORT

INVESTMENT



TECHNOLOGY

MARKET REPORTS

NETWORKING

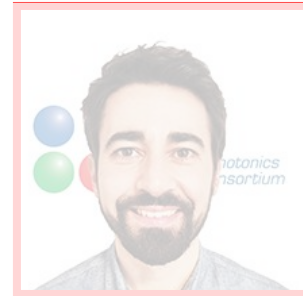
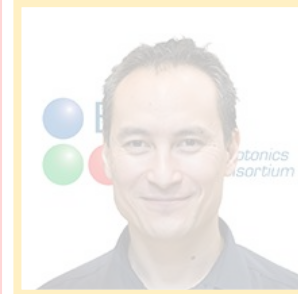
ACCESS TO MARKETS

MENTORSHIP

HR SUPPORT

INVESTMENT

Event and marketing management team



TECHNOLOGY

MARKET REPORTS

NETWORKING

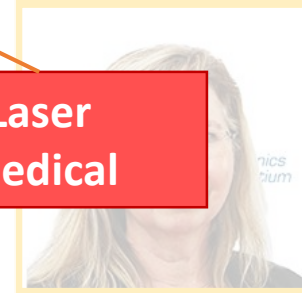
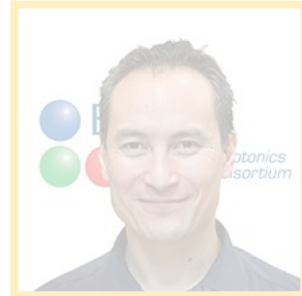
ACCESS TO MARKETS

MENTORSHIP

HR SUPPORT

INVESTMENT

Technology management team



Laser
Medical

PICs
Quantum

Optics & Micro-optics
Agri & Green photonics





1 February 2023	EPIC Executive 5 Miles Run, San Francisco, USA
2 February 2023	EPIC Members 5 Miles Run, San Francisco, USA
30 January 2023	EPIC World Photonics Technology Summit, San Francisco, USA
29-30 March 2023	EPIC Annual General Meeting, Helsinki, Finland
19-20 April 2023	EPIC Meeting on Fiber Sensors at HBK Fibersensing, Porto, Portugal
24 April 2023	EPIC OTM on Photonics for Climate Change Monitoring
11-12 May 2023	EPIC Meeting on Photonics for AR/VR/MR at Jabil Optics, Jena, Germany
12 June 2023	EPIC OTM on Agriculture and laser Weeding
6-7 September 2023	EPIC Meeting on Photonics in Defense, Poland

- **Many online technology meeting:** Photonics for food and beverages, meta materials and meta lenses, micro-LED, bio-imaging, climate change monitoring, quantum, wearables, agriphotonics...






EPIC OTM on Photonics for Food and Beverages – December 12th, 2022 - 15:00 CET @Youtube: EPIC Photonics

End User




Photonic Systems


Integrators












Lighting



Optics




Spectroscopy




Laser


Galvanometer




Supercontinuum





Testing




Marking and Micromachining




BLOOM LASERS FOR INDUSTRY logo" data-bbox="160 875 245 915"/>

Optics & Micro-Optics



Design



3D Printing




Lithography




Optical Fibers

Sensing




Specialty




Materials & Thin Films


Coating



Glass






Black Coating



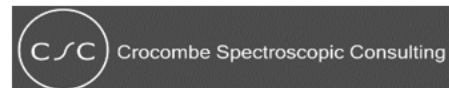

Metrology

Colorimetry








Market Intelligence & Consultant




Cluster & Association



Digital Innovation Hub





Media





Imaging and Sensing


IR



Sensors



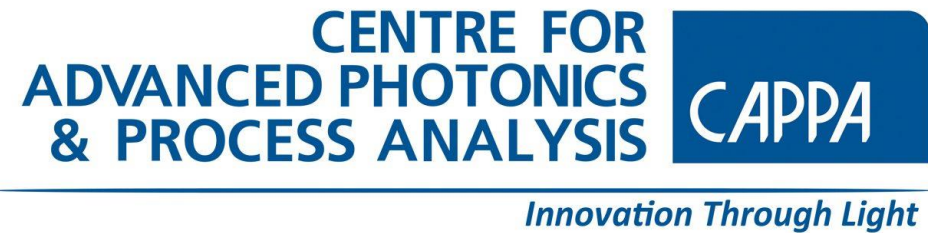
Photonic Components – Fiber Optics Connectors



R&D



This event is sponsored by



If you want to get in touch with any of the participants today
Send us an email, and we'll introduce you!

Jeremy.picot-clemente@epic-assoc.com

Antonio.castelo@epic-assoc.com

EPIC Moderators:

Carlos LEE

Director General

Moderator

Jeremy PICOT-CLEMENTE

Photonics Technology Manager

Co-moderator

Antonio CASTELO

Photonics Technology Manager

Co-moderator

Panelists:

Anthony BOULANGER

CEO

Green Tropism

Lien SMEESTERS

Researcher

VUB

Florent THIBAUT

CEO

QiOVA

Julien GATEAU

Researcher

HEPIA

Maria CARDONA MORALES

Quality and Scientific Manager

Embutidos Martinez

Marion O'FARELL

R&D Manager

SINTEF

Gaetano PANAGIA

Technical Marketing Engineer

Hamamatsu

Lars BENESCH

Business Development Manager

Mantispectra