



Photonics for Life Science

Thematic area in the framework of the S3 Platform-Industrial Modernisation supported and proposed by the Horizon 2020 CSA project EPRISE

A thematic area which can evolve freely beyond the EPRISE project

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Photonics for Life Science

Thematic area supported by the Horizon 2020 CSA project EPRISE

Budget: 1.4 million Euros – Start for 30 months: January 2017

Project partners

Optitec, coord. (F)

PhotonicSweden

Photonics NL

Photonics Finland

Centre for Process

Innovation (UK)

SECPHO (ES)

OptecBB (D)

Optoscana (I)

Photonics Bretagne

8 countries

FI, I, NL, SE, UK

Key Actions

Highlight Photonics in Regions

Co-Funding/Synergies between Regions

Go-to-Market Services for SMEs

Networking Roadshow in 7 Regions

EU companies:

**800 Biophotonics
companies**

**X Medtech
companies**

Targeted Markets:

Medicine and Health

Pharmaceuticals

Agriculture

Food

Regions

Supportive Regions (EPRISE)

Regione Toscana (I)

Stockholm (SE)

Scania (SE)

North Karelia (FI)

**Supportive business devpt.
org. in:**

North Brabant (NL)

Catalunya (ACCIÓ)

Berlin-Brandenburg

North East (UK)