

# Photonics for Automotive: Lighting the Future

Barcelona, 18<sup>th</sup> May 2017

The Spanish Technology Platform for Photonics, organizes the event ***Photonics for Automotive: Lighting the Future***, that will take place the next 18<sup>th</sup> May 2017 in the Montjuic venue of the Fira Barcelona.

The event, part of the Automobile Barcelona (International Automobile Show), will be dedicated to the use of photonic technologies for automotive vehicles. The event will be held together with the General Assembly of the Spanish Photonics Technology Platform.

## ADDRESSED TO

Addressed to professionals, companies, technology providers and research institutes in the automotive sector willing to know about the latest trends in photonics technologies for automotive, with a focus on how the latest technologies are going to impact the lighting of the car of the future.

## PLACE

### FIRA BARCELONA

Montjuic venue

Palau de Congressos de Barcelona - Pavellón 5 - Sala 8

Avda. Reina Maria Cristina, s/n

08004 Barcelona

## DATE AND SCHEDULE

**Date:** 18<sup>th</sup> May 2017

**Schedule:** from 9.30 to 13.45 hours

## REGISTRATION

Free Registration.

To formalize the inscription, please, fill out the registration form that you can find in the next website:

<http://www.fotonica21.org/en/inscripcion/photonics4automotive-2017>



**Photonics 4  
Automotive**

Barcelona | 18 May 2017



**PHOTONICS<sup>21</sup>**

PHOTONICS PUBLIC PRIVATE PARTNERSHIP



## PRELIMINARY PROGRAMME

9.15 to 9.30 h	Registration
9.30 to 10.00 h	<b>Welcome and opening</b> Photonics21 - European Technology Platform Fotónica21 - Spanish Photonics Technology Platform STA - Sociedad de Técnicos de Automoción
10.00 to 10.30 h	<b>Photonics technologies for the automotive industry</b> EPIC - European Photonics Industry Consortium
10.30 to 11.00 h	<b>Light, sensor &amp; human vision simulation</b> OPTIS
11.00 to 11.30 h	Net-Break-Working
11.30 to 12.00 h	<b>New design options for automotive lighting based on OLED technology</b> Fraunhofer - Institut für Organic Electronics, Electron Beam and Plasma Technology FEP
12.00 to 12.30 h	<b>Photonics devices for HMI systems</b> ON-BOARD SYSTEMS HMI - PSA I+D
12.30 to 13.00 h	<b>A new industrial policy for Europe</b> Photonics21 - European Technology Platform
13.00 to 13.30 h	<b>New light sources for automotive sector</b> LUMILEDS
13.30 to 13.45 h	<b>Closing</b> MINECO - Ministerio de Economía, Industria y Competitividad

*\*Language: The conference will take place in English*

ORGANIZED BY:



SUPPORTED BY:



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IN COOPERATION WITH:

