

## Olívia Rocha

INOV- Research&Innovation Support Unit / H2020 Office orocha@fe.up.pt|h2020@fe.up.pt www.fe.up.pt



### **MISSION**

Actively promote the participation of FEUP' scientific community in Horizon 2020 and other international funds.







Funding Opportunities





# Funded Projects

#### Horizon 2020



as Coordinator



as Partner



as Secondment Partner



as Third Party

### **Other Programmes**



as Cordinator





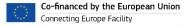
23 as Partner













# European Technology Platforms















Informal International network of academic and industry partners engaged and supporting the creation of a sustainable platform for sharing good practice and opportunities in Innovation



# CONNECT | SHARE | GROW

businessandinnovation.net



+3000 International Delegates; 60 Countries



## (INSTITUTIONAL) PARTNERS



































# ANNUAL EVENTS Structure

### **Business Presentations**

**Action Tanks** 

**Technology Exhibition** 

**Business Showcase** 

Presentations & Debates

**Networking Activities** 

Complementary workshops

















### BIN@GLIWICE 2018

2<sup>nd</sup> Mid-term Event





# **BIN@PORTO 2018**

9<sup>th</sup> Annual Event



Open sessions
Action tanks
Focus sessions
Tech showroom
PORTO, PORTUGAL

BINO Business cases
Networking

Networking Social programme 8 Other events

Open Innovation
Towards a Circular Economy



# **RESULTS** Soft landing

























PT

**CLICK** 

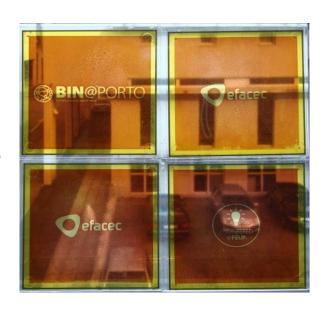


## **RESULTS** Joint ventures



### 5M€ DEAL

"Don't forget it all started at BIN@SHEFFIELD 2011" Prof. Adélio Mendes, UPorto









Dyesol has a strategic R&D collaboration with EFACEC, Portugal's largest power electronics company, and the University of Porto. The project is about an unique low-temperature glass sealing technology invented by UPorto, which is now being further developed to suit Dyesol's perovskite solar cells.

