



EU PVSEC 2016

**The Innovation Platform
for the global PV Solar Sector**

20 - 24 JUNE 2016 • MUNICH, GERMANY
ICM - International Congress Center Munich

EU PVSEC is global

**1742 Participants from
73 Countries global
1053 Presentations
70 further Presentations at
6 Parallel Events**

**26 EU Countries represented,
equivalent to 58% of all
EU PVSEC participants**

top 10 countries by number of participants

Germany	28,42%
Japan	5,32%
Korea, Republic of	5,20%
France	5,09%
China	4,92%
USA	4,63%
Netherlands	4,57%
Italy	3,83%
Switzerland	3,66%
Spain	3,03%

participants by sector

Educational Sector/University	25,39%	Optoelectronic/Laser	1,23%
Research Organisation/Laboratory	23,83%	Organic PV	0,89%
Manufacturer PV Components	8,95%	Non-Governmental Organisation	0,78%
PV Applications	8,95%	Information and Communication Technologies (ICT)	0,67%
Electronic/LED/Semiconductors	5,26%	Association	0,56%
Consultancy	4,92%	Glass	0,34%
Manufacturer Equipment Machinery	3,69%	Finance/Bank/Investor	0,22%
Architecture/Building/Urban Planning	3,24%	Media/Publisher	0,22%
Grid/Network/Electricity/Utility	2,80%	Monitoring Devices	0,22%
Chemical/Gases	2,46%	Recycling/Deconstruction	0,22%
Distributor/Supplier/Assembler	2,24%	Storage/Batteries	0,11%
Quality Control/Testing	1,45%	Policy/Governmental Organisation	1,34%

Conference topics

New Materials and Concepts for
Solar Cells and Modules

Wafer-Based Silicon Solar Cells
and Materials Technology

Thin Film Solar Cells and Modules

Concentrator and Space Applications

Operation, Performance, Reliability
and Sustainability of Photovoltaics

PV Applications and Integration

PV Economics, Markets and Policies



participants by position

Researcher/Scientist	49,52%
Executive / Managers	17,72%
Engineer	12,81%
Technical Director / Technical Manager (CTO)	9,28%

Project Director / Project Manager	4,38%
Head of Department	2,99%
Business Development Manager	1,92%
Consultant	1,39%