

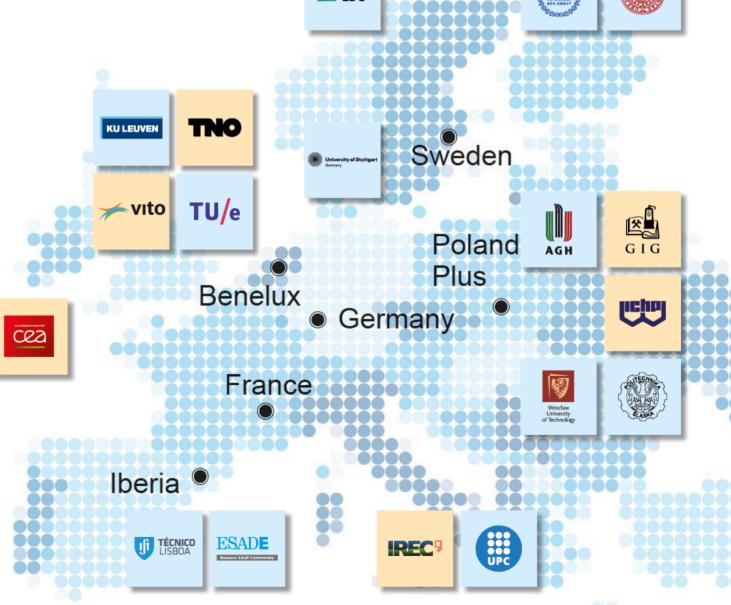
# Making connections: the power of the network 6 co-location centres

Grenoble

27 shareholders

160 additional partners

Activities in 17 countries



**SKIT** 

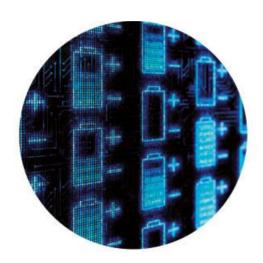
**Our Shareholders** 

- Research Institutes
- Universities
- Co-location Centres

### Thematic Fields and technology focus



Clean Coal and Gas Technologies



**Energy Storage** 



**Energy Efficiency** 



Energy from Chemical Fuels



Renewable Energies



Smart and Efficient Buildings and Cities



Smart Electric Grid



Sustainable Nuclear and Renewable Convergence



From roadmaps
to priorities
by detailed
cost effectiveness
analysis



# A thrustworthy partner on the innovation journey



Product Innovation



Business Creation



Education

#### Innovation success

Neptune

Wind power from sea to sea

DeBugger

Making the most of biomass

CorPower

Redefining wave power



Iberia and Germany Renewable Energy



Sweden and Germany Energy from Chemical Fuels



Sweden and Iberia Renewable Energy Manufacturing facilities constructed

Solutions used by industry

5 9 Patents filed

Partners engaged

## Entrepreneurial success

Dracula Technologies

See the light with printed

PV cells

OpenDomo

Measuring energy consumption with Al

**GRADIS** 

A new era of smart lighting



France
Renewable Energy



Iberia
Smart and Efficient
Buildings and Cities



Poland Smart Electric Grid

Early start-ups supported

New companies created

Million: amount in euros of external investment raised

Billion: value in euros of our VC network's funds

#### Our alumni

"We need to invest more in green power"

"Long-term vision is the key to the future"

"Versatility, entrepreneurship and international experience"



Gregory Kotsis,

MSc SENSE

Project engineer at IREC

Barcelona



Roberta Cirillo, MSc EMINE Research engineer, CEA Grenoble



Joeri Siborgs,
MSc Energy for Smart Cities
R&D project engineer,
Elia Brussels

Graduates from the KIC InnoEnergy Master's School

Applicants to
KIC InnoEnergy
Master's School

Graduates who find a job within six months of graduating

15%

Average annual salary earnings over graduates of similar programmes