

FROM RESEARCH TO INDUSTRY

**cea tech**

## SPEEDING INNOVATION FOR INDUSTRY

### CEA TECH, THE CEA'S TECHNOLOGY RESEARCH UNIT



Annual operating budget  
of **€650** million

**600** priority patent  
applications per year



**4,500** researchers

### Our industrial partners



**80%** listed on the  
CAC 40

**500** SMBs



**145** international  
partners

### CEA TECH INSTITUTES

**Leti:** Micro- and nanotechnologies and  
their integration into systems.

**List:** Smart digital systems.

**Liten:** New energy technologies and  
nanomaterials.

### What does CEA Tech do?

Technological research; in other words, we develop technology and make it available to businesses.

### What services does CEA Tech offer?

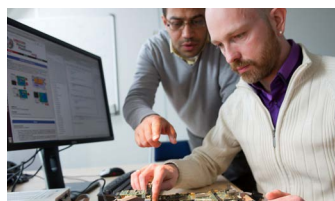
We help businesses innovate through targeted services designed to get new products to market. Our organization's 4,500 researchers and administrative staff are dedicated to bringing manufacturers a broad range of Key Enabling Technologies developed by Leti, List, Liten, and other CEA operating divisions.

### What industries does CEA Tech target?

Businesses across virtually all industries—housing, transportation, the environment, aerospace & defense, security, food, healthcare, and leisure—can leverage our innovation services.

### What types of businesses does CEA Tech work with?

Businesses of all types and sizes from all industries—from traditional manufacturing to high-tech—can benefit from our services.



## SOME OF CEA TECH'S TECHNOLOGY PLATFORMS



### TECHNOLOGY PLATFORMS

**More than 25**  
technology platforms

Average annual investment in new  
equipment and resources: **€120 million**

**More than 300** joint R&D contracts  
with manufacturing companies

**Guaranteed confidentiality**  
for your projects and data

### CEA TECH IN FRANCE

