

E . S . T . E . R

L I M O G E S T E C H N O P O L E



# KEY FIGURES

## 2019 Edition





Key figures as of 12/31/2018

ESTER Science Park gathers on the same site local partners involved in the creation and development of innovative companies. Therefore, ESTER offers a privileged environment for synergies and a specific support dedicated to the development of high technology projects.

## 3 FIELDS OF EXCELLENCE within the Science Park

Ceramics, Materials & Surface Treatments



Electronics, Optics & Telecommunications



Water & Environment



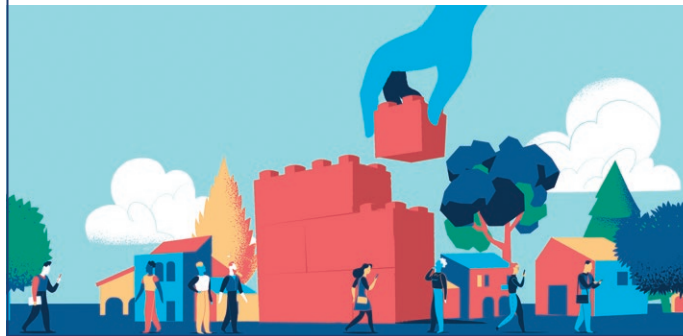
# 210<sup>HA</sup> TO SET UP YOUR BUSINESS

### For all types of projects:

- > custom construction
- > office spaces, workshops or laboratories
- > to rent or buy

### 4 public buildings to rent :

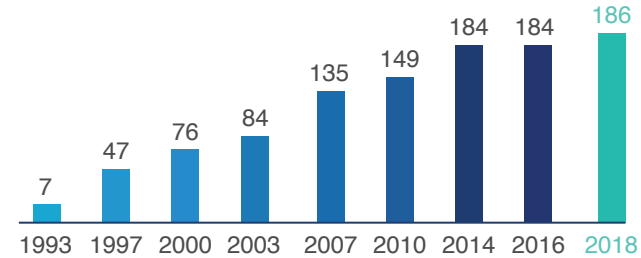
- > resources building: 4,120 m<sup>2</sup> of offices and 1,410 m<sup>2</sup> of workshops
- > CIRE (Center for Innovation and Research in Electronics): 3,000 m<sup>2</sup> of offices and laboratories (3 buildings)



# 12 PROJECTS SUPPORTED BY THE INCUBATOR



# 186 ORGANIZATIONS

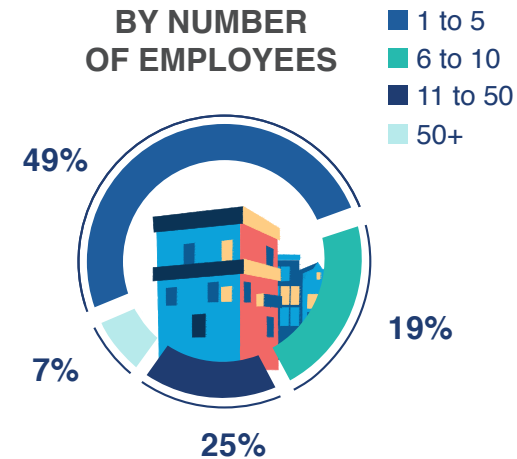


## BREAKDOWN OF STRUCTURES IN 2018

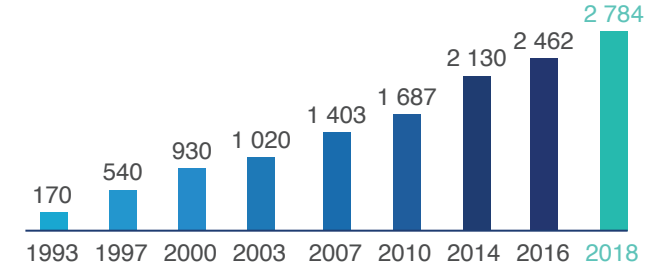
### BY STATUS



### BY NUMBER OF EMPLOYEES



# 2 784 JOBS



## JOB DISTRIBUTION IN 2018



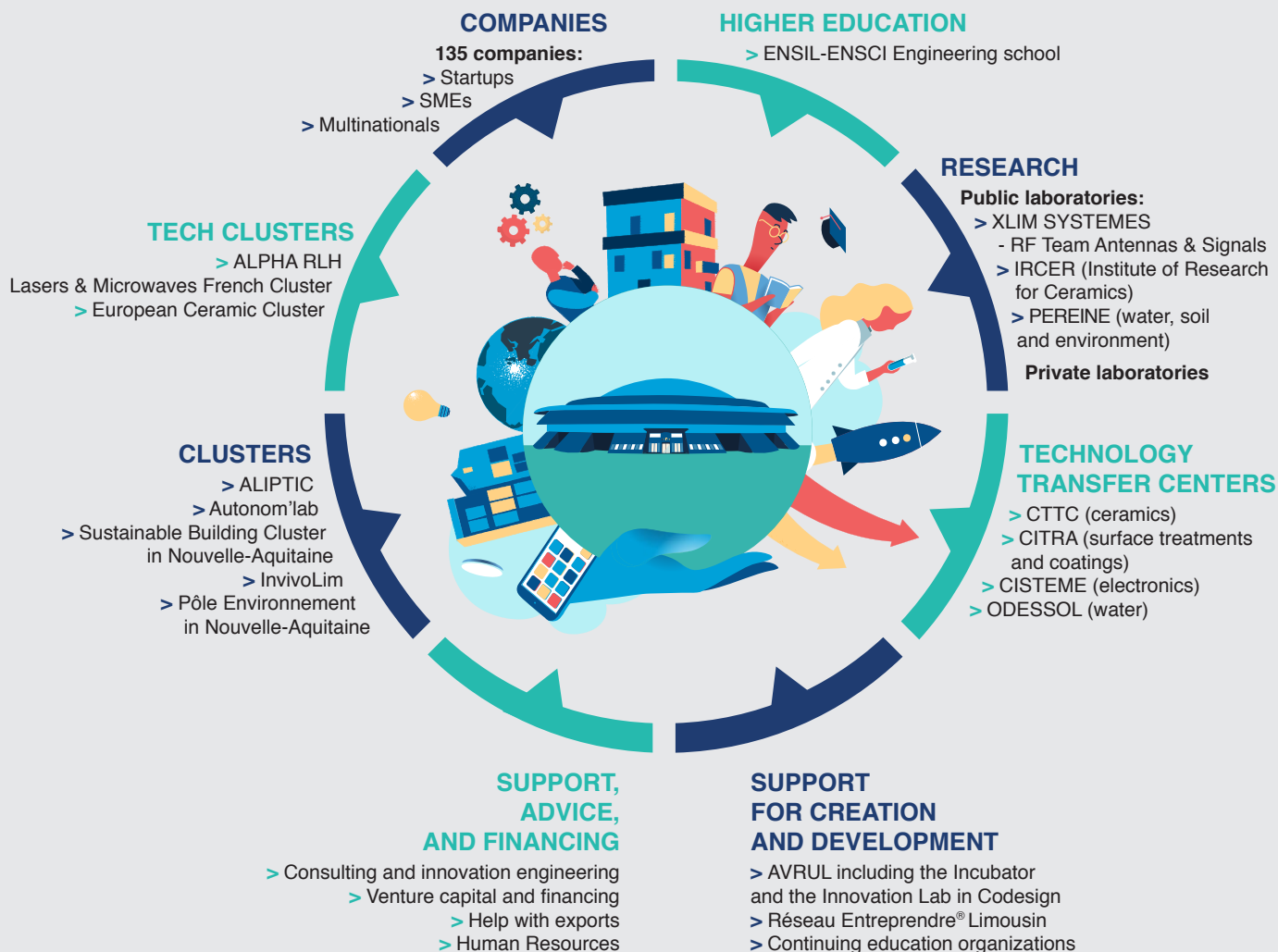
# 792 STUDENTS

At the ENSIL-ENSCI Engineering School



# TAKE OFF TO TOMORROW

## 360° OF SPECIALIZATION for your projects



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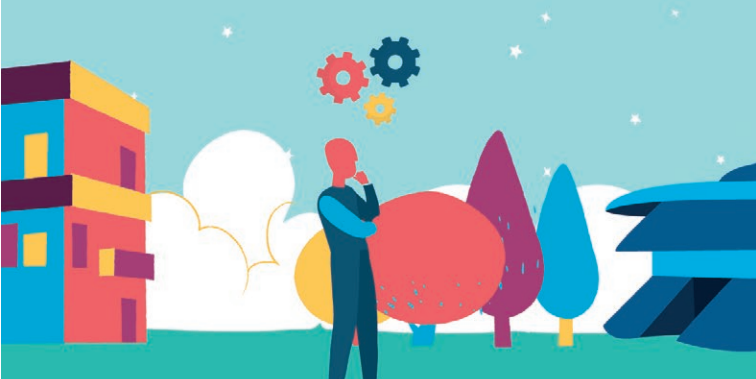


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