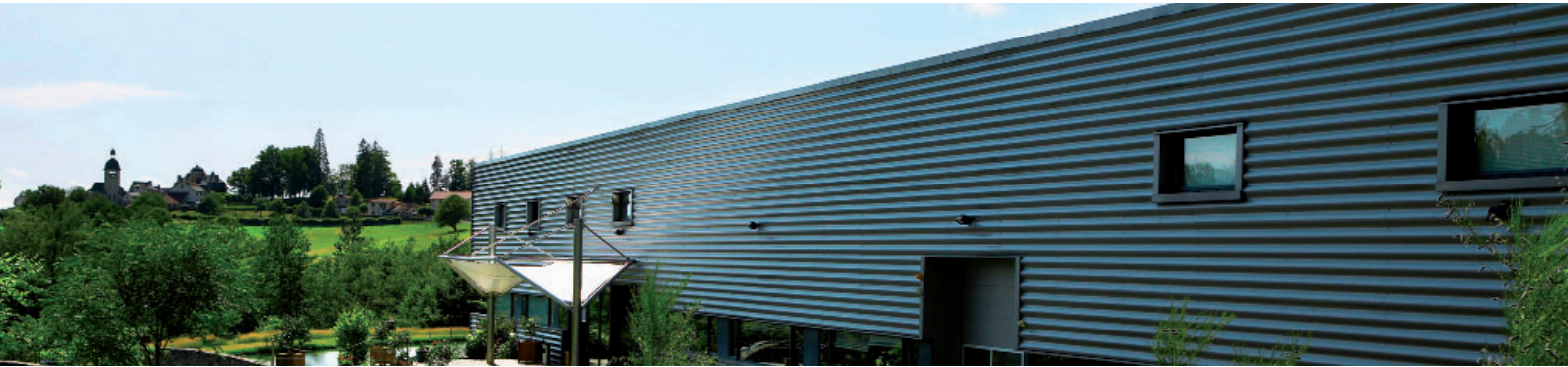




# interscience

Scientific equipment for microbiology  
*Matériel scientifique pour la microbiologie*

# THE COMPANY



**interscience** manufactures and sells products for microbiological analysis for the food, pharmaceutical, cosmetic, veterinary, medical, environmental and chemical industries.

## A family business

The brothers Emmanuel and Jules Jalenques manage the company founded in 1979 by their father François Jalenques, physicist and entrepreneur. From the beginning, he wanted to offer products of the best quality, shine internationally and offer excellent service. His model was also socially driven, anchored in the Chestnut Valley in Auvergne, cradle of his family roots, by revitalizing a region abandoned by the industry.



As a pioneer, he strived to build a great place to work that serves people who work there. Today the company continues this vision and employs 130 people on five different sites (France, Germany, USA, Singapore and China) ,coordinating a solid network of distributors in more than 130 countries.

## 40 years of innovation made in France

Developed with the innovative Spiral® method, the company has always focused on R&D and a unique French manufacturer know-how. It is the only manufacturer that produces mixers and filter bags in the same factory. Over the decades, product lines have been widely developed and the R&D teams have

filed more than 30 international patents. Launched in 2017, ScanStation®, real-time incubator and colony counter, has since been multi-awarded by the scientific community. Enabling real-time monitoring of bacterial growth, it provides anticipated results and allows better management of production for the pharmaceutical, food and cosmetic industries.

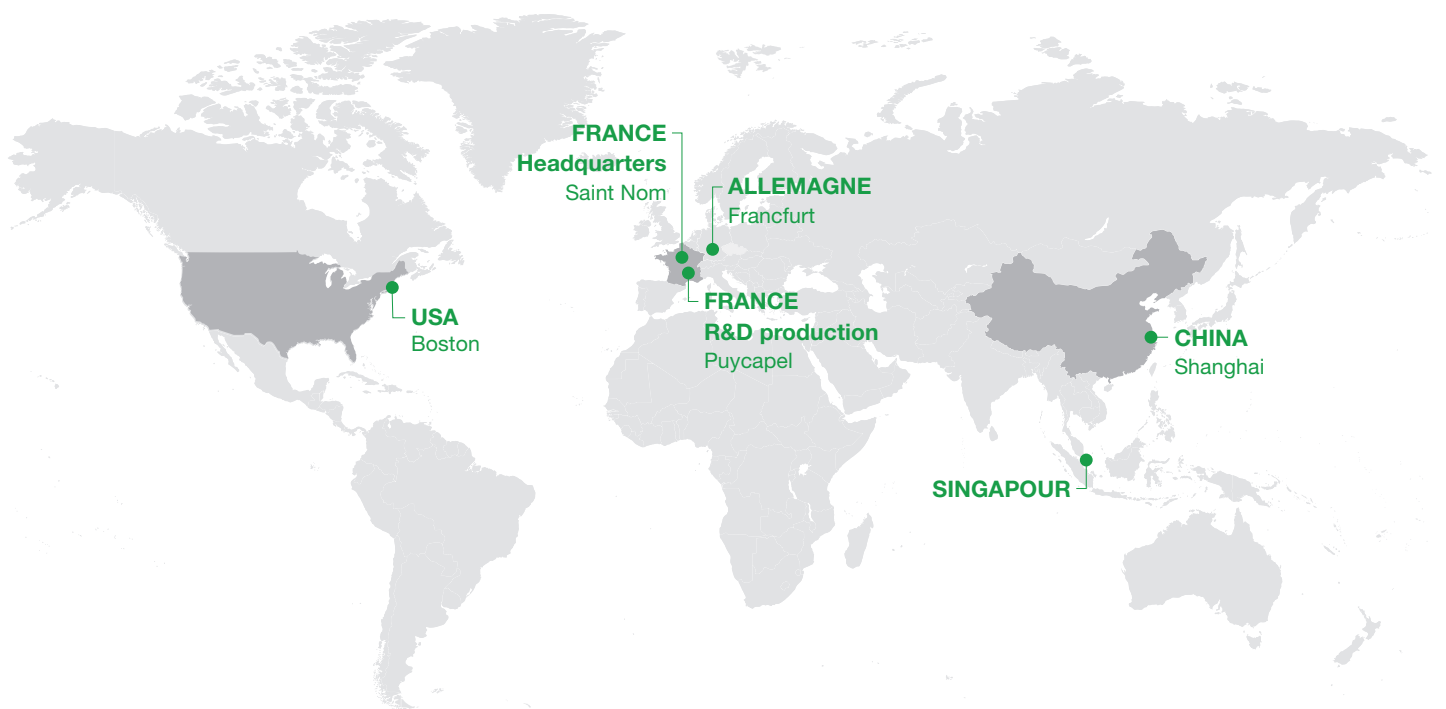
### Our missions

- To ensure food safety for the consumers
- To guarantee the quality of pharmaceutical and cosmetic products
- To provide tools to improve microbiological research and analysis

### Our values

- An independent family shareholding with profits reinvested in R&D
- Products fully developed and manufactured in France
- A creative R&D department, with more than 30 worldwide patents

### Company locations



# PRODUCTS



## Our product range



### **BagFilter<sup>®</sup>, BagPage<sup>®</sup>, BagLight<sup>®</sup>**

Blender bags



### *insta***BAG<sup>®</sup>**

Blender bags with dehydrated media



### Dilu**Flow<sup>®</sup>**

Gravimetric dilutors



### **BagMixer<sup>®</sup>**

Lab blenders



### **FlexiPump<sup>®</sup>**

Dispensing pumps for culture media preparation



### easy**Spiral Dilute<sup>®</sup>**

Diluter and automatic platers



### **Scan<sup>®</sup>**

Automatic colony counters & inhibition zone readers



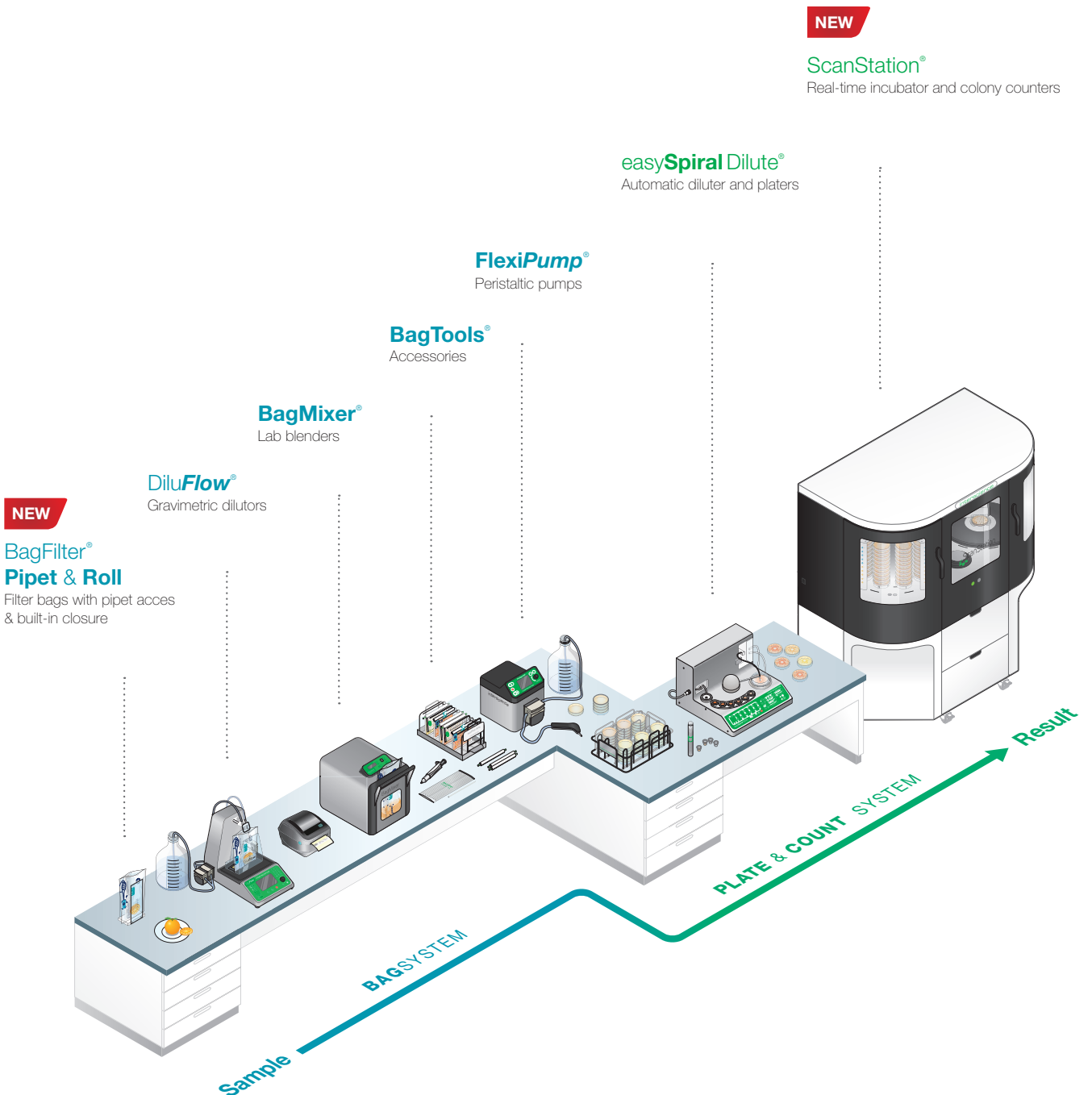
### **ScanStation<sup>®</sup>**

Real-time incubator and colony counter

## Purpose of our products

Our products allow reliable and quick microbiological analyses to guarantee safe products for consumption. They automatise the routine and fastidious steps of microbiological analysis following worldwide safety standards with full traceability guarantees. Our full range of products made in France allow reliable, quick and accurate results for a better production management and health guarantees.

## From sample preparation to bacterial analysis



Trusted globally

## AgroFood



## Pharmaceutical



## Cosmetics



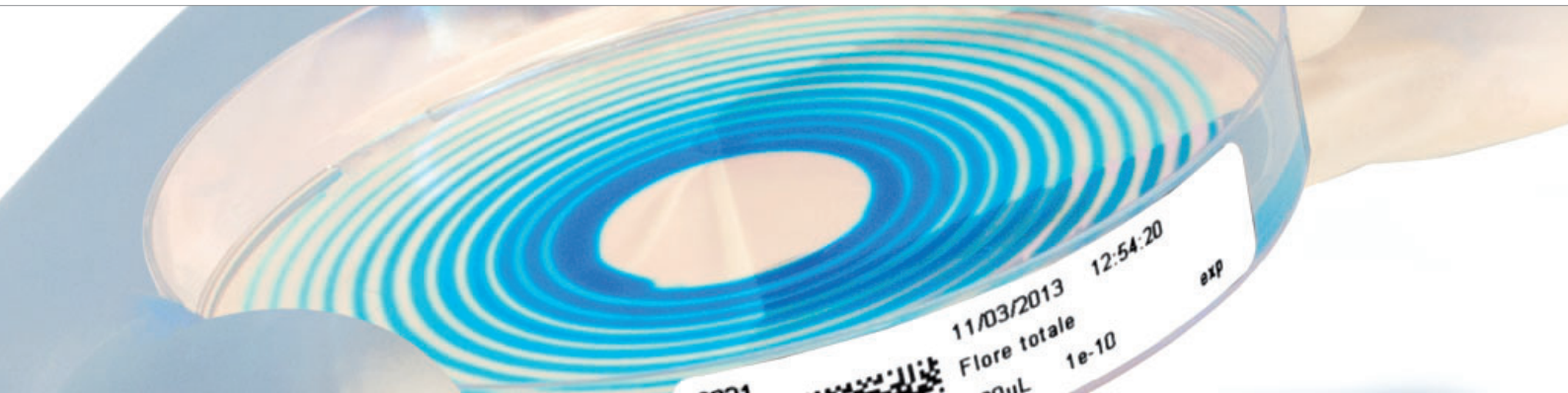
## Research / Public Institutes



## Environmental

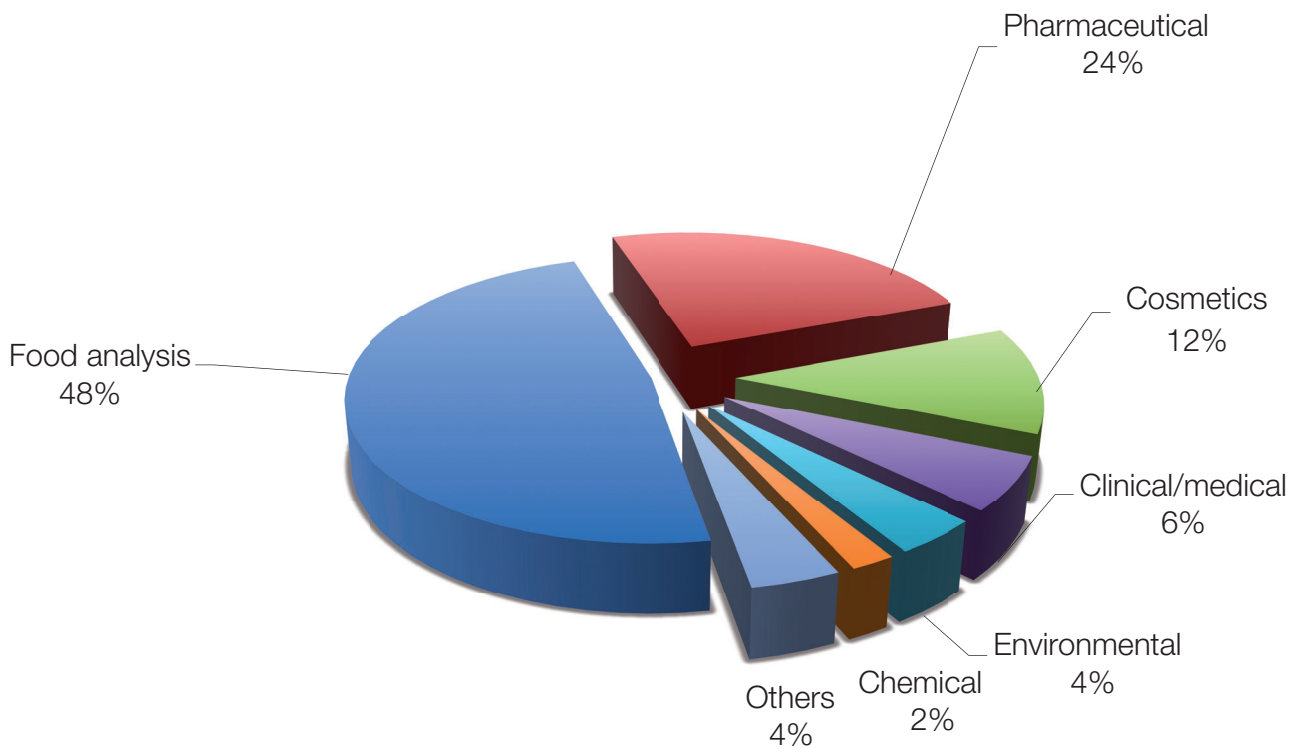


# DATA



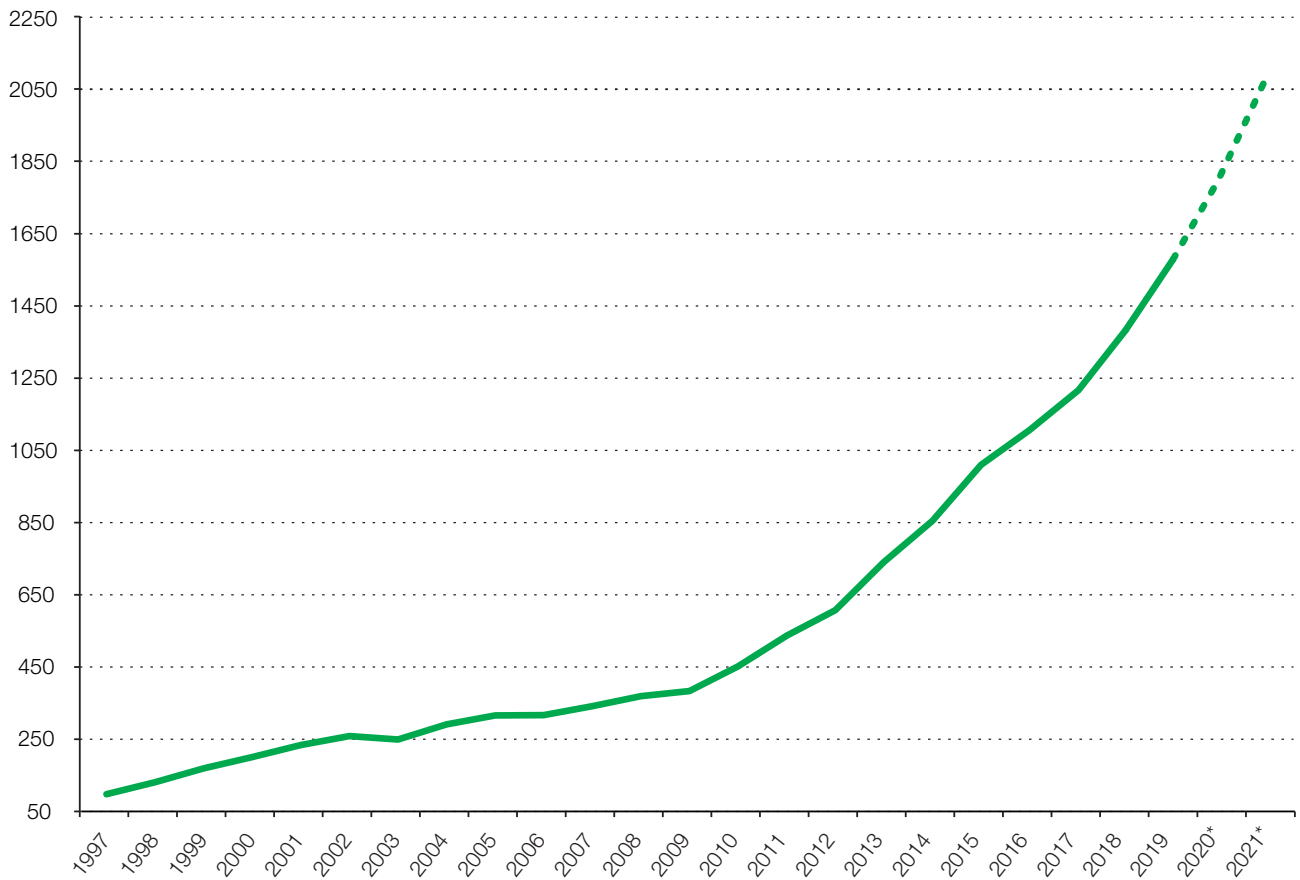
Our products are designed for quality control laboratories in various sectors:

## Our activity per industry



## INTERSCIENCE turnover evolution

(100 base in 1997)



As a leader in the food business, we strive to meet the ever changing standards set all around the world. By creating innovative and reliable products along with dedicated service in more than 130 countries, the company works with constant growth.



# HISTORY

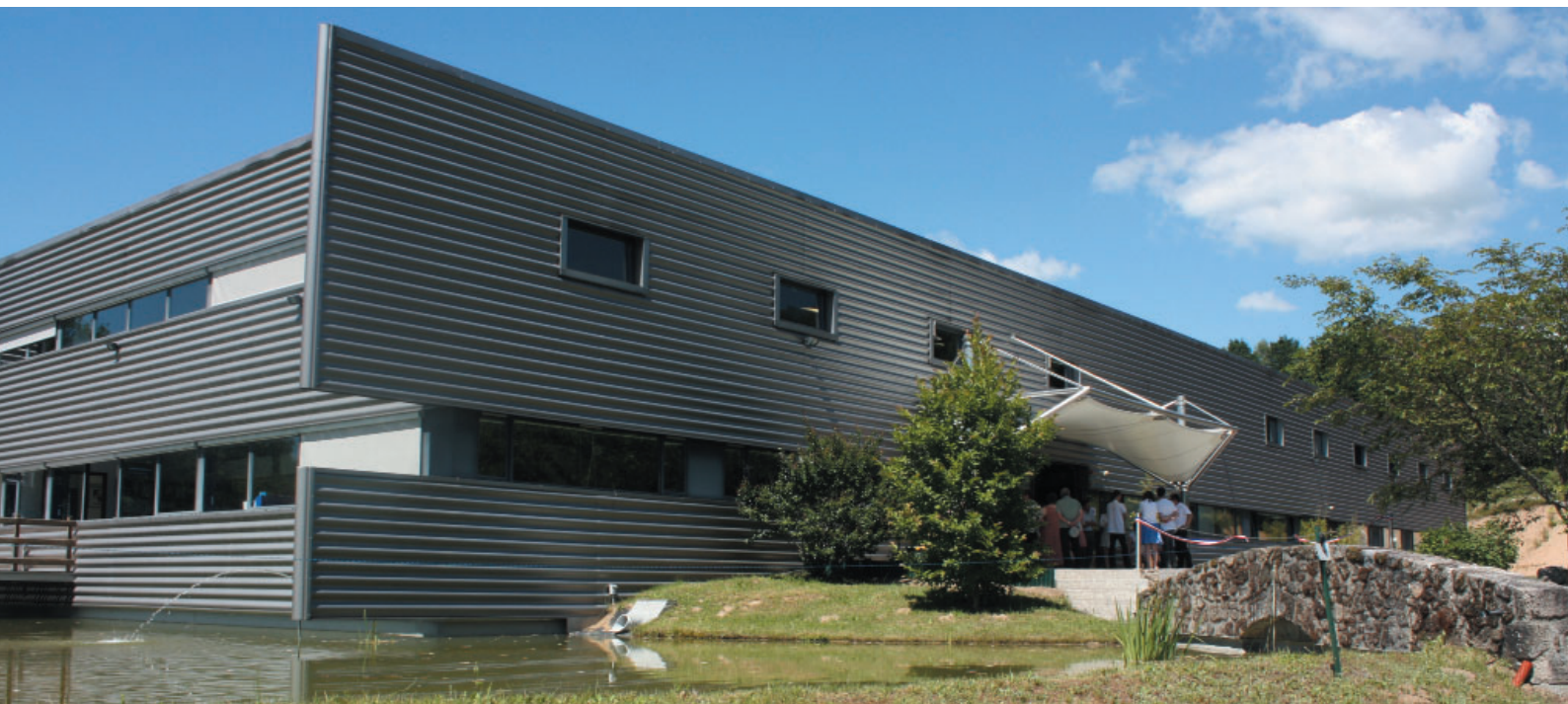


- 1979 François Jalenques, physicist, creates INTERSCIENCE in Paris, France
- 1994 Building of the first manufacturing center in the south of France
- 2002 Opening of INTERSCIENCE USA/Canada in Boston, USA
- 2008 Opening of INTERSCIENCE China, in Shanghai, China
- 2009 The **BagMixer**<sup>®</sup> lab blender is a world best-seller:  
more than 15,000 units sold in more than 85 countries
- 2012 New easy**Spiral Dilute**<sup>®</sup>, first diluter and plater on the market
- 2015 Opening of INTERSCIENCE South-east asia in Singapore
- 2016 New **Scan**<sup>®</sup> **4000**, automatic colony counter and inhibition zone reader
- 2017 New **ScanStation**<sup>®</sup>, real-time incubator and colony counter
- 2017 Launching of **ScanStation**, full range for 100, 200 and 300 Petri dishes.
- 2019 Opening of INTERSCIENCE Germany in Frankfurt, Germany
- 2020 30,000<sup>th</sup> machine manufactured at the factory

# FACTORY



The manufacturing site is located in Puycapel, in the south of France, and comprises more than 6,000 m<sup>2</sup> of R&D research center and manufacturing site.



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