



MedTech  
Industrial  
Campus

GRENOBLE

## Innovation Meets Industry In Grenoble

MedTech Industrial Campus

### MIC Grenoble

### Europe's First MedTech Industrial Campus.

The Grenoble metropolitan area is one of the most dynamic ecosystems in the world. Also known as France's Silicon Valley, it is home to global leaders in microsystems such as STMicroelectronics, Soitec, and the CEA LETI, the world's third-most innovative research institute.

Thanks to its technological history and renowned academic fabric, the Grenoble metropolitan area is a fertile environment for the expansion of unprecedented innovations.

The DOLIAM Group, a world leader in medical technologies, shares this vision to propel the most innovative companies to success with its MedTech Industrial Campus.

# The MedTech Industrial Campus propels MedTech, DeepTech, and Microsystems to the next level in Grenoble.

Stemming from its 40 years of experience and expertise, DOLIAM has identified several obstacles that slow down start-ups' success and the commercialization of their products, from conception to access to suitable industrial facilities and supply chains.

DOLIAM's answer to these success-hindering obstacles: The MEDTECH INDUSTRIAL CAMPUS.

This unprecedented industrial program will combine entrepreneurial and industrial dimensions to facilitate and accelerate MedTech and DeepTech start-ups with ambitious and innovative projects while shortening the time-to-market for medical devices.

## MIC Grenoble

A "MedTech Industrial Campus" site will be established in Grenoble in 2024 as part of the dynamic development of cutting-edge technologies in France's Silicon Valley, linking up with key players in the sector (universities, research laboratories, start-ups, and incubators).

This first site will respond to the urgent industrial need in MedTech's microelectronics and MEMS (microelectromechanical systems) technologies.



A unique industrial accelerator program based on three strategic components:



360° support, from idea to market, with electronic system design help



Shared cleanrooms/microelectronics process equipment, access to MEMS semiconductor technology industrialization



Access to the latest 3D printing technologies

A **2,500m<sup>2</sup> Campus** for start-ups and SMEs, including office spaces, associated services and lab areas.

By 2026 MIC Grenoble will offer **4,000m<sup>2</sup> of cleanroom** and up to **2,000m<sup>2</sup> of additional office space**.

Apply today to join our program!



In partnership with



technology transfer & startup building  
Grenoble Alpes



Auvergne-Rhône-Alpes

[medtechindustrialcampus.com](https://medtechindustrialcampus.com)