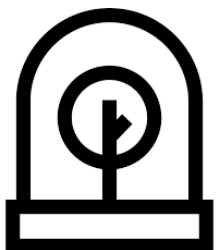


The background of the image features several 3D printed parts in a light grey color. On the left, there is a large, circular, lattice-like structure. In the center, a rectangular plate with a grid of circular holes is visible. To the right, there are several vertical, cylindrical components with various internal structures. The overall scene is brightly lit, creating soft shadows and highlights on the printed surfaces.

3DFACTORY INCUBATOR

the European High-Tech 3D Business Incubator

What is it?



3DFactory Incubator is the only **High-Tech 3D business incubator of the UE** with a full range of services, to mark your idea or startup grow.

It has been launched by Consorci de la Zona Franca de Barcelona and Leitat Foundation.

How can I benefit from the 3DFactory Incubator?



Just Sending the form properly completed and being selected.

Am I in one of these situations?



I want to start my own business in this field, but I need some support (technological entrepreneurship).



I know this is perfect for my company, but I need to create something new from the beginning (corporate entrepreneurship).



I have already started to use it, I would love some assessment for its commercialization (new business model entrepreneurship).



I'm facing some challenges adopting the technology (industrial entrepreneurship).

... even if you are not in one of these situations, **let us know how we can help you!**

How are you going to help me?

By providing 5 types of services:



Incubation Services

Co-working areas,
private offices,
training activities,
networking sessions...

Technological Services

Related to 3D printing from A to Z:
designing parts, prototyping,
modeling, tooling...

Anything you can need!

Innovation Services

Mainly related to your company:
IP protection,
funding opportunities,
mentoring sessions,
innovation advice...

Commercialization and Internationalization Services

Focused on your company's
opportunities:
participation in trade shows,
organization of trade missions,
international markets analysis,
potential market conferences...

Testing, Validating and Certifying

Specifically related to your
products:
once the product is finished,
we can make all types of tests
and certifications.

What are the resources of the 3DFactory Incubator?

The common areas are divided as follows:

- Reception area
- Meeting rooms
- Private offices
- Co-working seats
- Conference room

3D printing areas equipped with:

- 4 Industrial 3D printers
- 3 Mini-printers
- Post-processing area
- Design and metrology area

Anything you may need for the adoption of the technology!

Experienced technical and management team

Where is **3DFactory Incubator**?



At the main offices of Consorci de la Zona Franca de Barcelona

Easily reached by



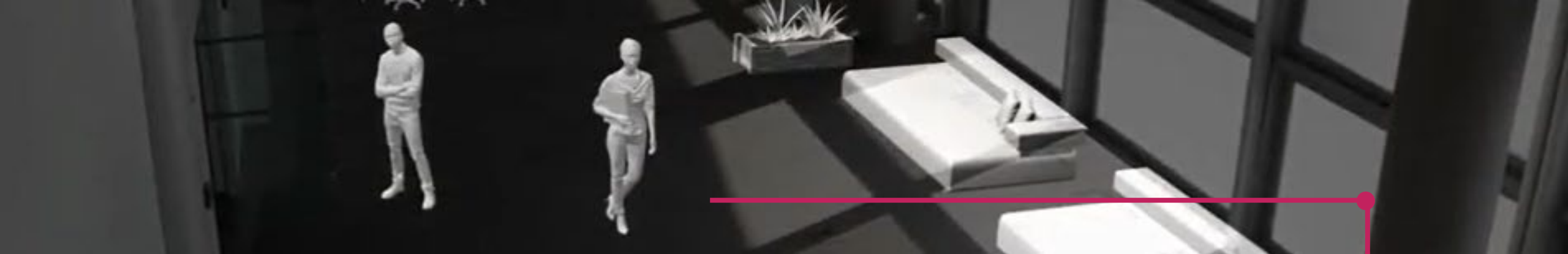
Bus



Metro



Car



Can you imagine yourself working here?



How can I participate?

Easy!

You can find the **Call for Proposals** in our website: www.dfactorybcn.org with all the instructions

Calendar:

Call opening	on 15/12/2018	on: www.dfactorybcn.org Via email: proposals@dfactorybcn.org
Deadline for submission	until 30/12/2018, 12:00 (noon) CEST	
Evaluation	from 15/01/2019 to 01/02/2019	
Communication of results	to applicants on 02/02/2019	

We truly want you to join us!

An aerial view of the harbor in Barcelona, Spain. In the foreground, the back of a large stone lion statue is visible, looking out over the water. The harbor is filled with various boats and ships. In the background, the city of Barcelona is visible, including the Sagrada Família. The word "BARCELONA" is overlaid in white text on a pink rectangular background.

BARCELONA

Oficinas en el centro de Barcelona

Any questions?

Feel free to contact us:

www.dfactorybcn.org

info@dfactory.org

The High-Tech Business incubator is a project led by “**El Consorcio de Zona Franca de Barcelona**” and “**Fundación LEITAT**”.

Its goal is to promote the adoption of 3D Printing technologies through the creation of a space for the incubation of SMEs and micro-SMEs related to these technologies.

The **High-Tech D-Factory Incubator** is co-financed at a 50% by the European Regional Development Fund (ERDF), through the Spanish Pluri-regional Operational Program 2014-2020, and operates under Axis 3: Improving the competitiveness of SME’s “Una manera de hacer Europa”