




## Additive manufacturing



## Organisation



 **Web**  
[www.idonial.com](http://www.idonial.com)

 **Contact**  
[info@idonial.com](mailto:info@idonial.com)

 **Location**  
Parque Científico Tecnológico de Gijón,  
Zona INTRA, Avda. Jardín Botánico,  
1345, 33203 Gijón, Asturias

## Description

Additive FDM manufacturing equipment of different sizes and with the capacity to work with different polymer materials (including high-end technical materials) and formats (chippings and wire).

## Uses and applications

Component manufacturing, feasibility studies for intermediate/long series, new material processing.

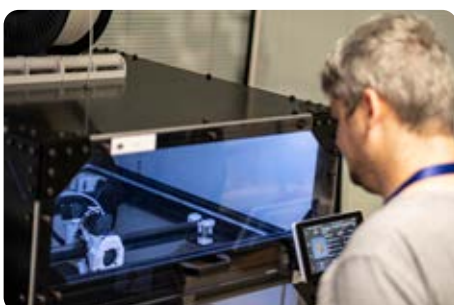
## Equipment classification

Special units.

## Associated services

- Technical feasibility analysis of component manufacturing using additive manufacturing technologies.
- Preliminary tests on new additive manufacturing processes.
- Preliminary feasibility study for the development of new materials for additive manufacturing.
- Feasibility analysis on the use of waste or recycled material as raw material for additive manufacturing processes.

## Photos



## Equipment code

N1.22

## Service code

E.3

E.4

E.5

E.15