

Pilot bio-plastic manufacturing plant

Sensor system / Data analysis



Description

The bio-plastic plant has a bio-refinery that was created at the scale of the pilot plant. This plant is ready to explore new microbiological processes, from biological waste or organic by-products to products with a biological base, such as bio-polymers.

Uses and applications

Pilot plant to develop and test industry 4.0 technologies (sensors, IoT, ...).

Equipment classification

Pilot plan.

Associated services

Feasibility study on the sensorisation of complex processes.



Equipment code N2.16

Service code E.19