

# **IoT sensor network**

## Data analysis



#### Description

135 sensors: conductivity, water volume and floor temperature, weather variables, dendometric sensors, humidity and leaf temperature sensors.

#### **Uses and applications**

Monitoring for predictive maintenance, optimisation of construction systems and preventive diagnosis during restoration. Monitoring crops to manage risks and model production.

#### **Equipment classification**

Demo units.

### **Associated services**

Sensorisation of industrial processes and smart agriculture using IoT.

#### Organisation



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**Equipment code** N2.4

Service code E.2