

**Service ID**

S00324

**Location**

At user's premises

## Technology Setup and Integration for Agricultural Production Testing

**Provider service**

HISPATEC

**Link to content**<https://agrifoodtef.eu/services/technology-setup-and-integration-agricultural-production-testing>**Type of Sector**

Arable farming, Greenhouse, Horticulture, Tree Crops, Viticulture

**Accepted type of products**

Data, Physical system

**Type of service**

Collection of test data, Data analysis, Test execution, Test setup

**Description**

This experimental service focuses on the initial setup and integration of new technologies within the client's production environment. The process includes connecting hardware and software systems, configuring settings, and ensuring that the technology is fully operational and integrated with existing workflows. The integration is performed with minimal disruption to daily operations and includes tests to ensure compatibility and optimal performance from the start.

**How can the service help you**

This service ensures that new agricultural technologies are correctly installed and integrated into the client's existing production systems. It helps reduce the risks associated with deployment and provides assurance that the technology will function as expected from the moment it goes live, without interrupting current operations.

**How the service will be delivered**

The service is delivered on-site at the client's production facility. A team of experts will install and configure the new technology, ensuring its integration with existing production systems. The service also includes initial testing to verify the technology's functionality and compatibility. Clients will receive a user guide and training on how to use the new system.

**Service customisation**

Customisation options include adapting the integration to the specific needs of the client's production environment. The service can be tailored to different types of technology (hardware or software) and can include customised configuration settings to ensure that the technology aligns with the client's operational processes.