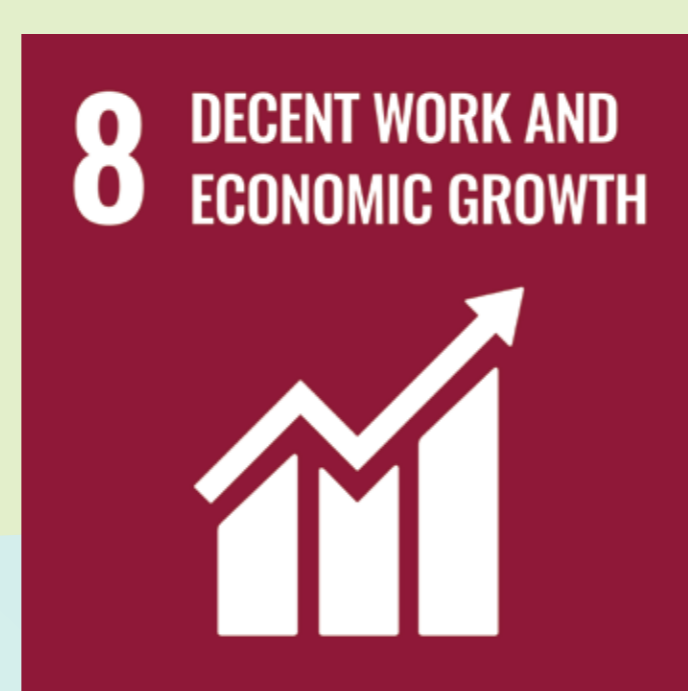


# INTERNATIONAL SMART SPECIALISATION AGRI-FOOD PARTNERSHIP

Smart sensors for sustainable, resilient and smart food system

## CONTRIBUTION TO SDGs



## PARTNERSHIPS AND COLLABORATION

### ▶ PARTNERS

The Partnership connects **16** regional and national administrations from **12** countries: *Flanders, Wallonia, Asturias, Attica, Austria, Auvergne Rhône-Alpes, Bretagne, Central Denmark, Galicia, Central Transdanubian Region, Lombardy, Navarra, North Brabant, North-Rhine Westphalia, Slovenia, South Ostrobothnia.*

### ▶ STAKEHOLDERS

The Partnership is based on a network of cluster-like organisations and RTOs active in agri-food or technology fields.

All members represents the quadruple helix and support a broad network of companies (>2000), both large and SMEs.

### ▶ WEBPAGE

<https://europa.eu/!uG93UX>

## ACTION

### PROBLEM ◀

The barriers for agri-food companies to access and implement the newest smart sensor systems.

### INNOVATION ◀

The Partnership supports business ecosystem by connecting agri-food clusters and clusters representing technology and/or digital solution providers together with RTOs and other stakeholders. The Partnership aims to make agri-food companies acquainted with and train them in data management and mining, and thus facilitate the Industry 4.0 transition.

### EXAMPLE OF PROJECT: ◀

#### CONSENSYS

Connecting smart sensor systems for the food industry is a project that aims at setting-up network of open access living labs for industry 4.0, and the development of demo cases and generic business models.