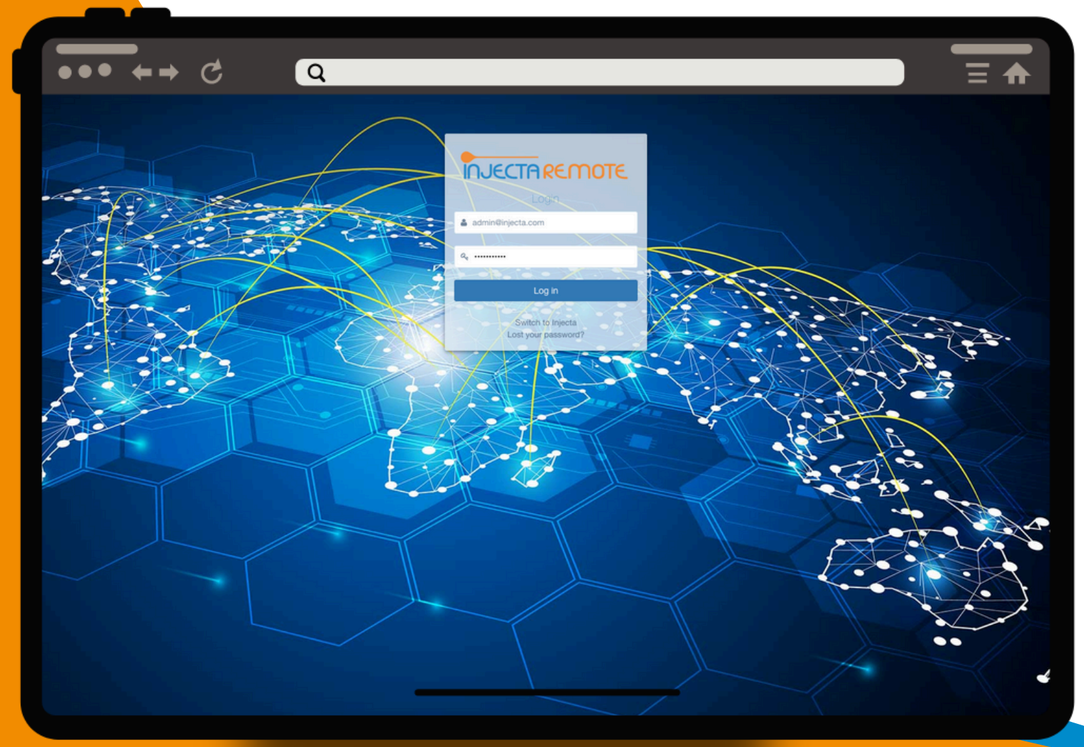
INJECTA
the perfect dosing

INJECTA REMOTE

Web platform for remote monitoring and control

www.injecta.com

INJECTA REMOTE

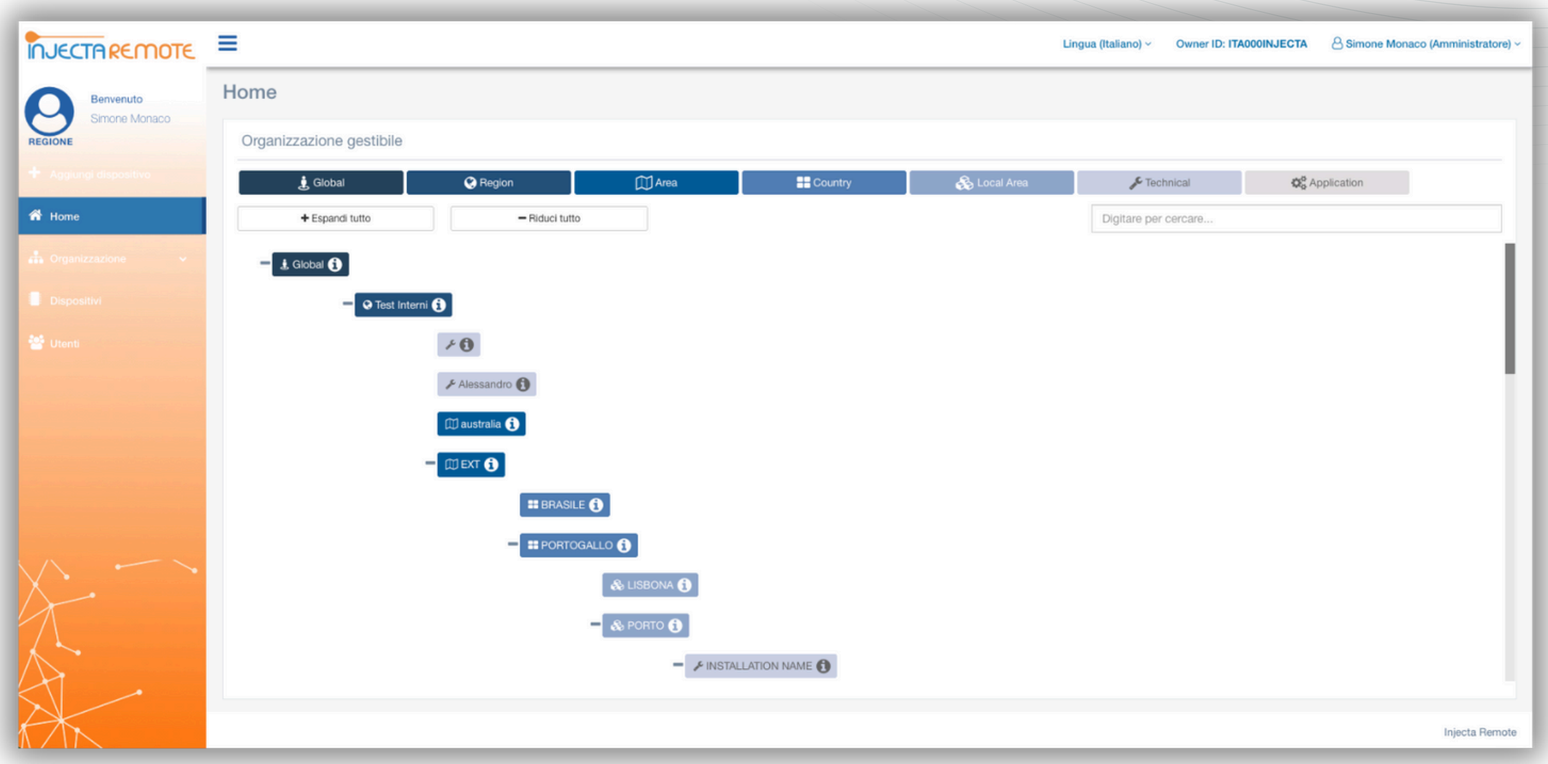


Injecta Remote is the digital platform that enables you to monitor and control plants remotely, anywhere in the world.
It has been designed to meet the needs of those **managing distributed systems,** providing a single tool to **supervise, intervene, and optimize performance.**

- Provides centralized and immediate control
- Enables more efficient and proactive management
- Acts as remote technical support, reducing the need for on-site interventions
- Adds value for customers through proactive support and transparent operations

PLATFORM ARCHITETURE OVERWIEW

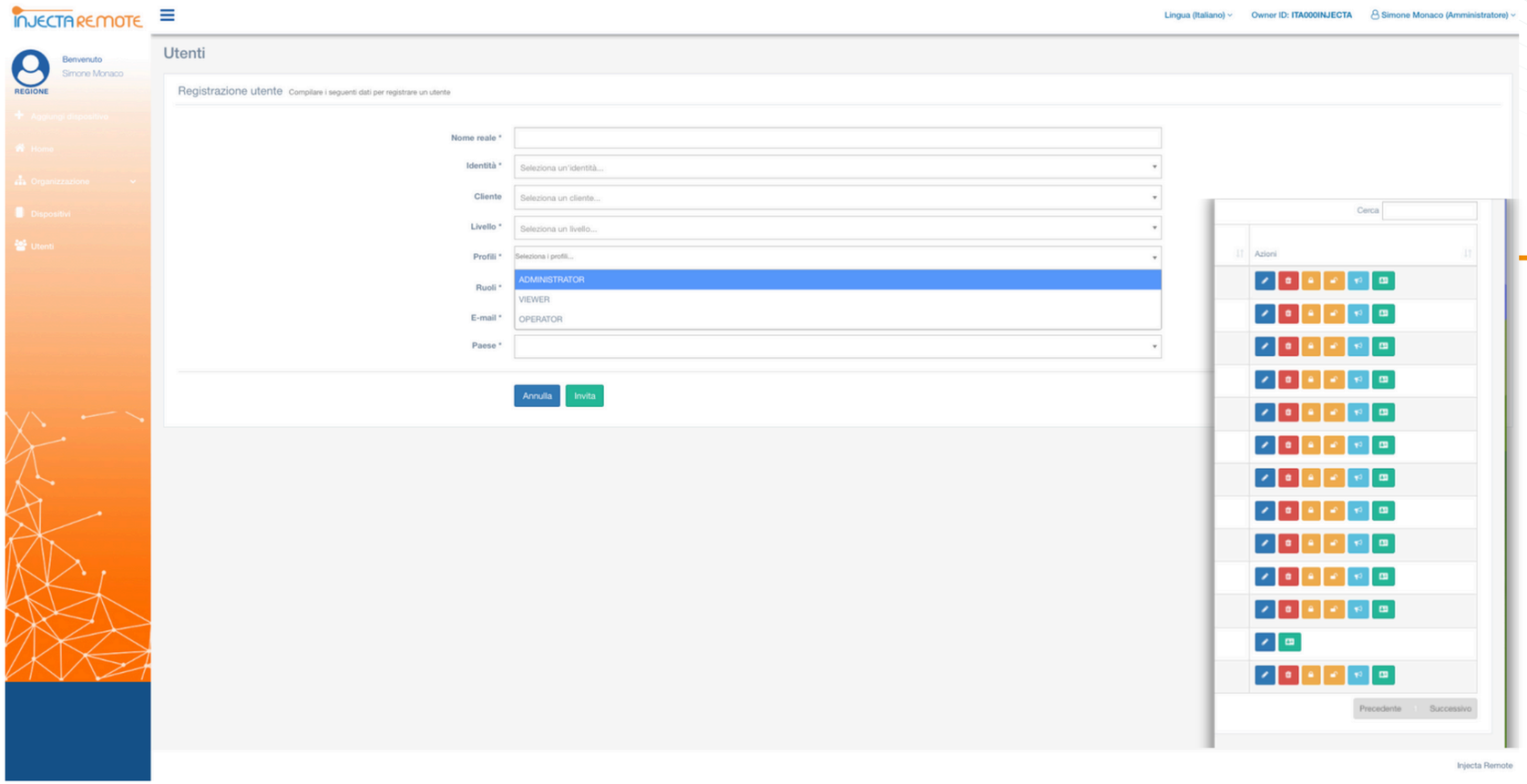
- **Access and control** across the entire organizational structure
- **Tree view navigation:** Global → Regions → Sites → Plants → Individual Devices
- **Main menu→** Home, Device Management, User Management
- **Manageable Organization→**expandable nodes for easy navigation
- **User info and Organization ID** displayed at the top right



The OWNER defines the entire structure, with a minimum configuration that always includes **three key levels**:

- **Global**
- **Technical**
- **Application**
- A quick **search box** makes it easy to find installations instantly

ACCESS AND CONTROL



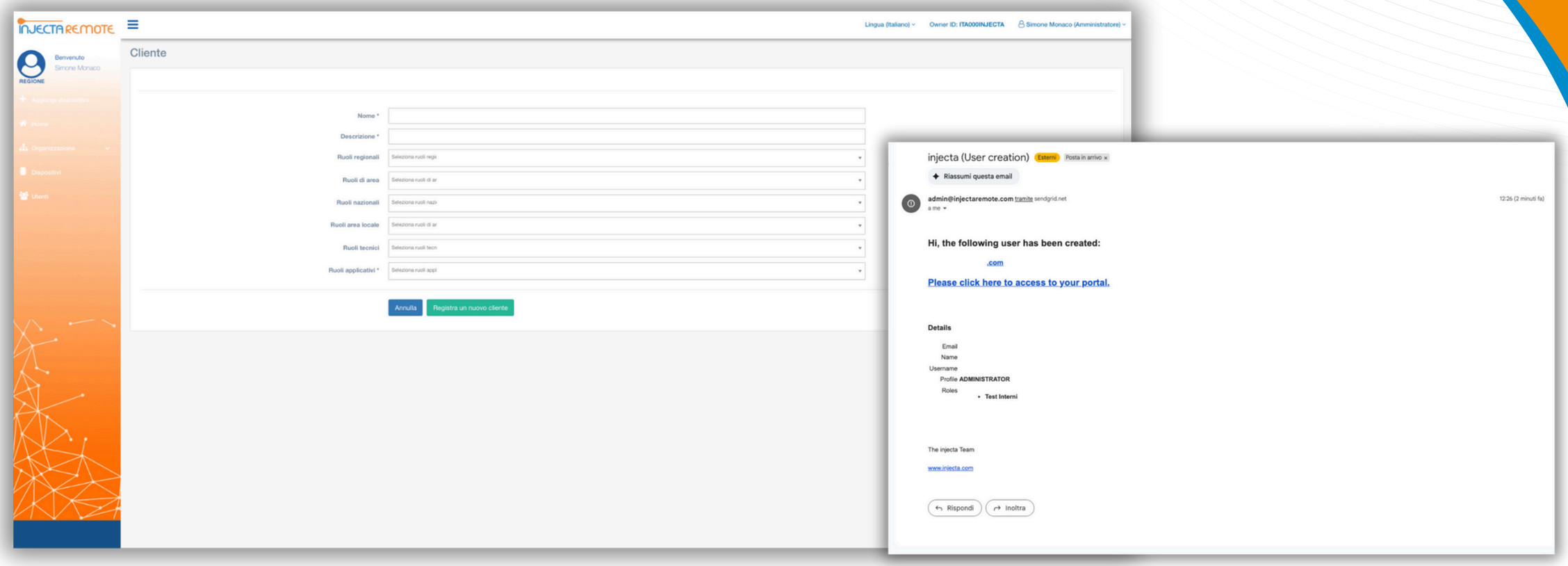
→ the **Actions** column allows you to:

- **Update→** to refresh the user's data
- **Delete→**to remove the account
- **Block/Unblock account→** to restrict or restore access
- **Resend→** to send the activation email again

There are **three predefined user profiles**:

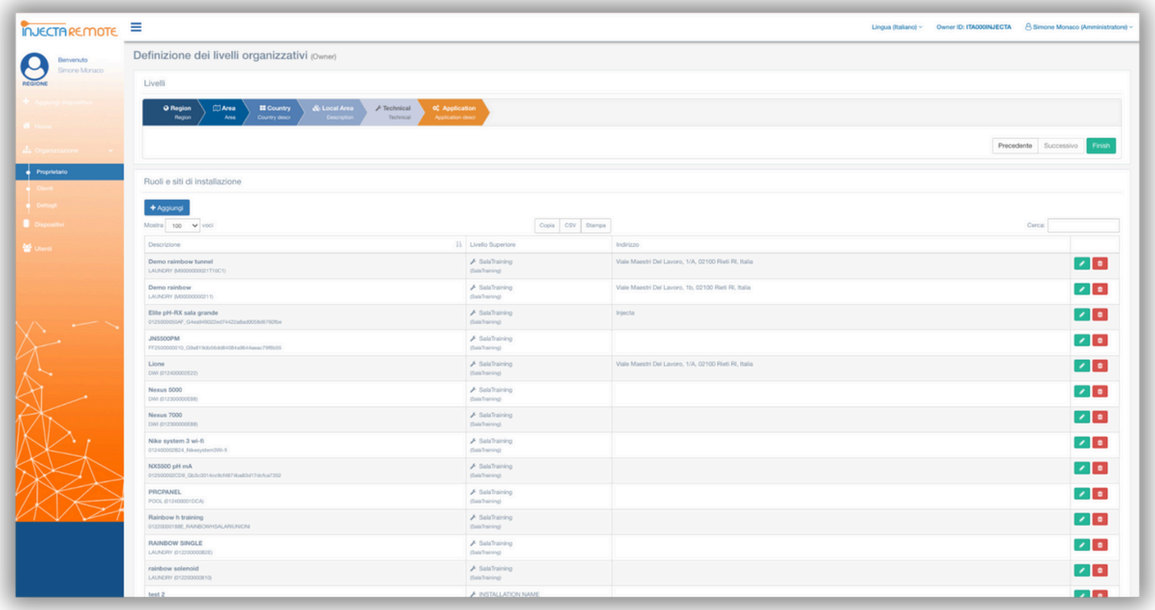
- **Administrator** → full access: can manage users, roles, and configurations
- **Operator** → has an intermediate level of access and can monitor he installations but cannot perform structural actions such as user management or organization configuration
- **Viewer** → has read-only permissions

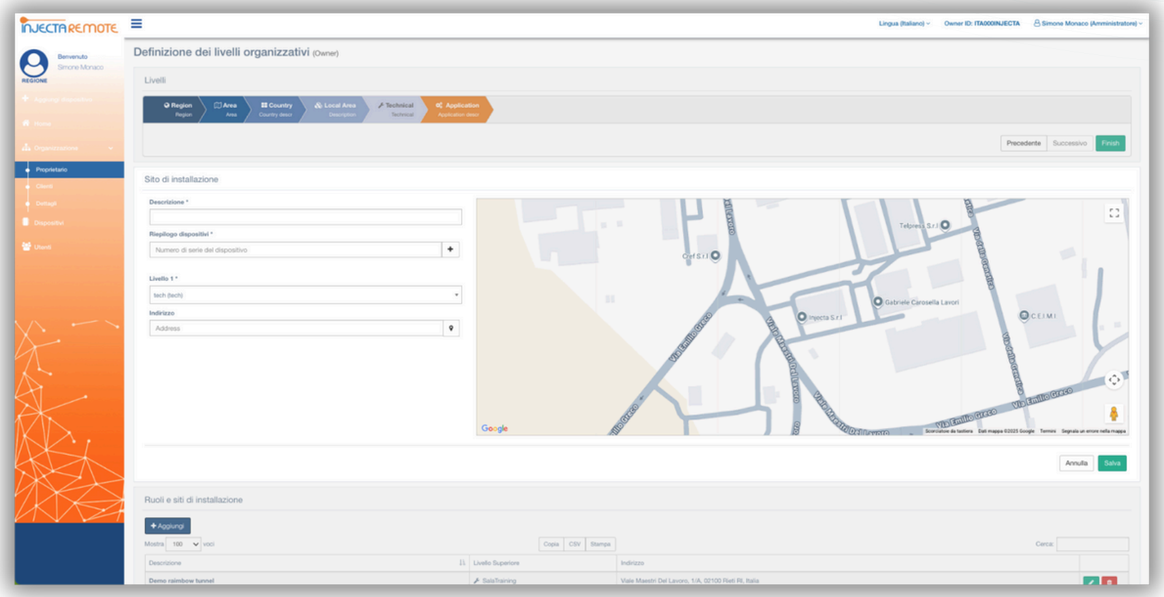
INVITE A USER



- **Form completion** (mandatory fields):
  -**Identity**: always select OWNER from the drop-down menu
  -**Level**: assign the correct level to the user
  -**Profile**: choose one of the previously defined profiles
- After registration → An **automatic confirmation email** is sent
- The user receives an **activation link** to access the portal
- The customer becomes operational with the assigned permissions

ORGANIZATION AS A OWNER



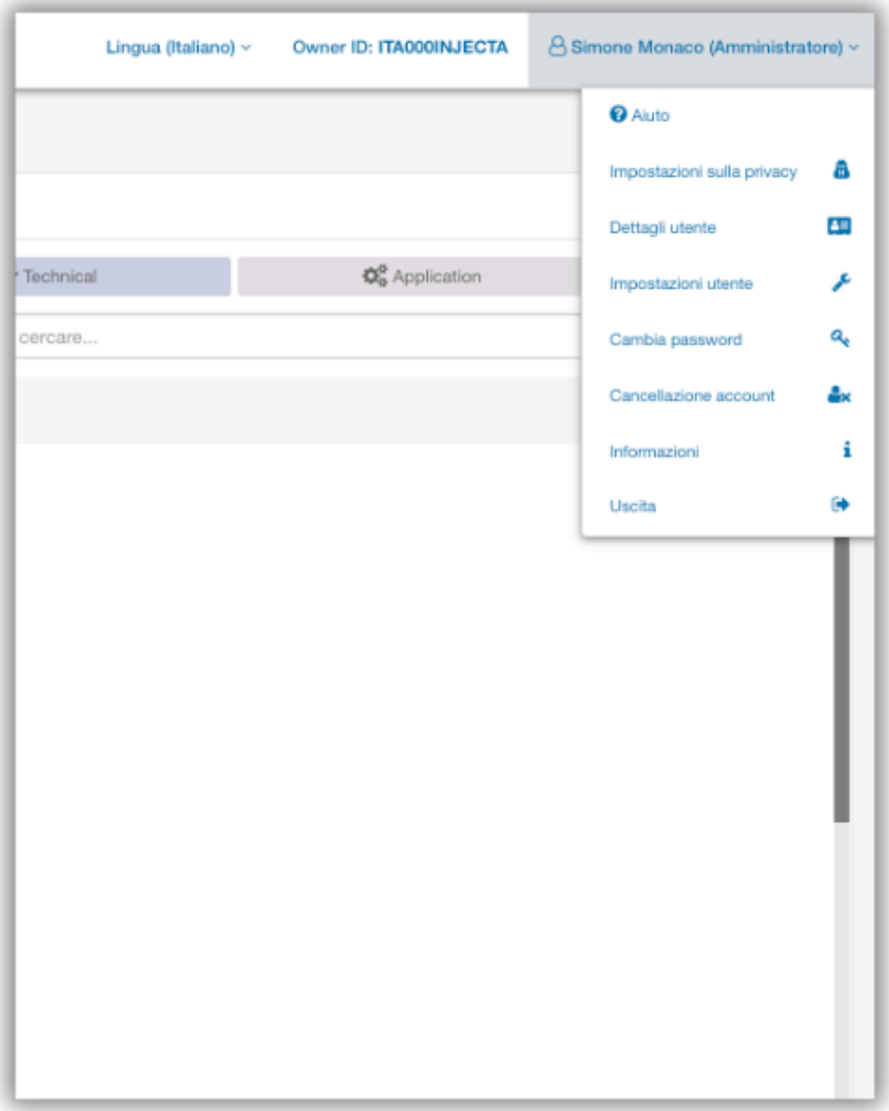


The Owner has **full control** and configures the platform for **tailored management**

Owner actions:

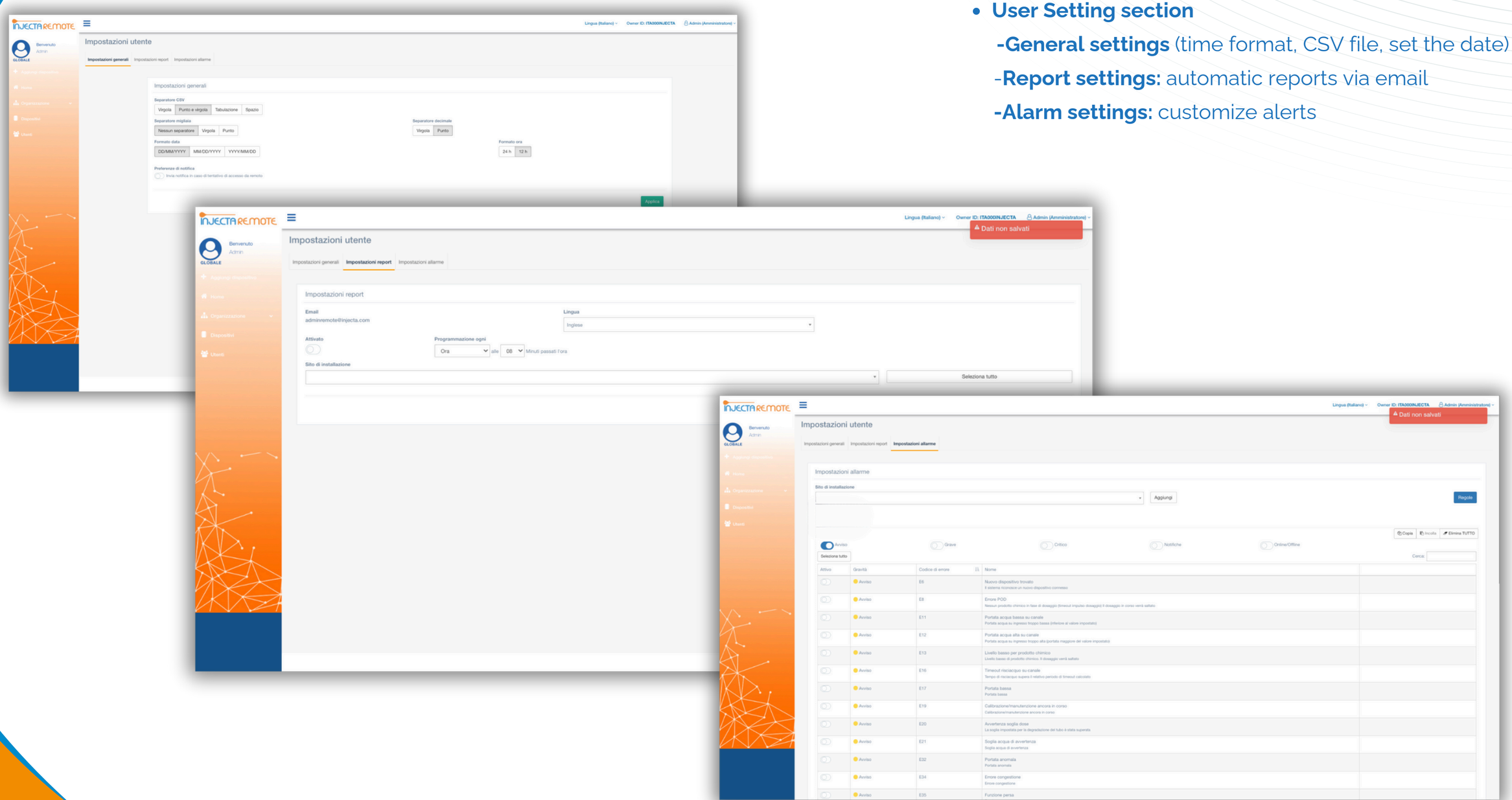
- Define the company hierarchy in detail
- Create and manage customer accounts, assigning access only to the relevant areas
- Associate devices, sites, and roles as needed
- Export and print the organizational structure for reference

USER MENU



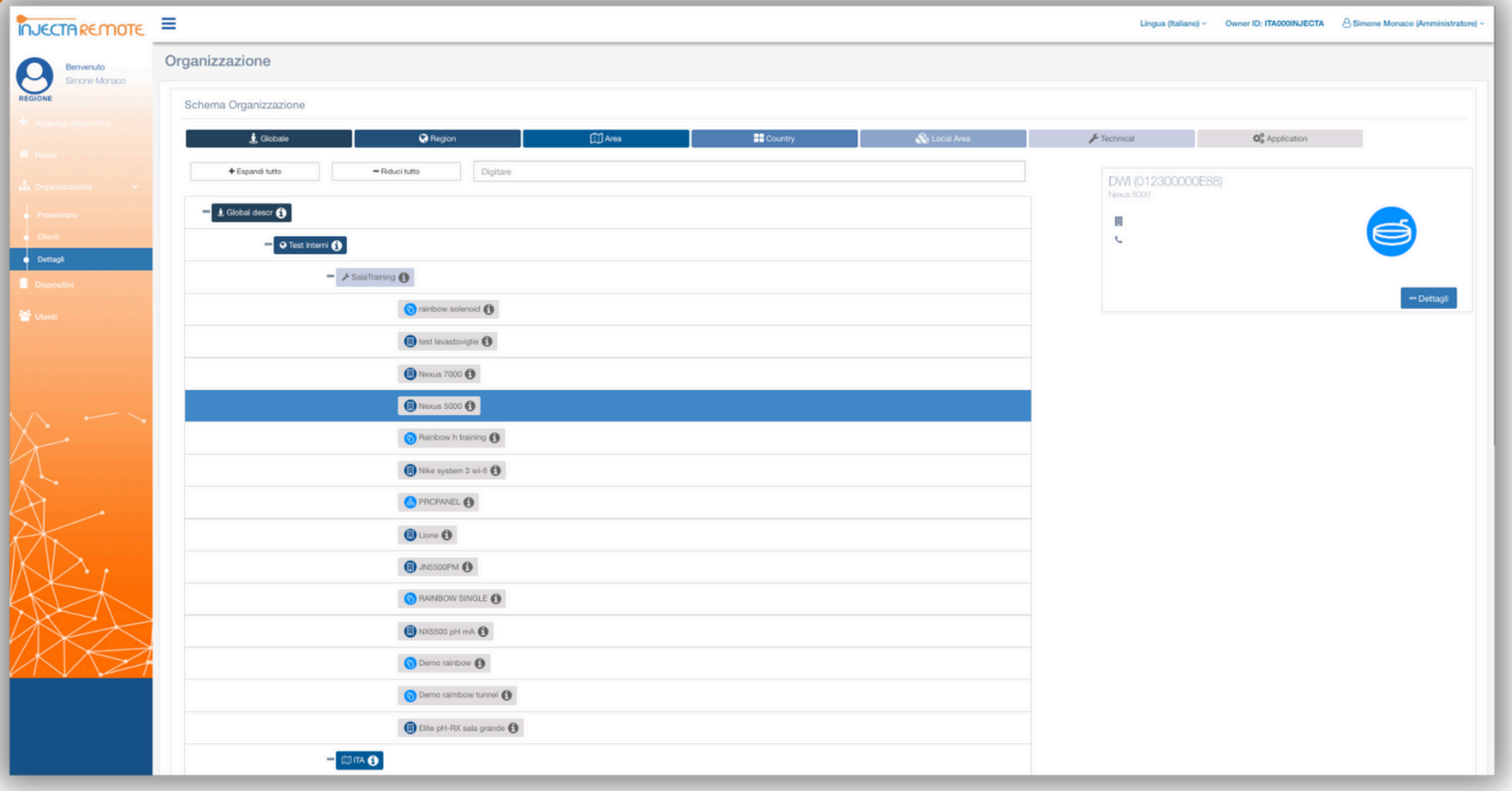
- **Help** → User manual (PDF)
- **Privacy** → View or update consent settings
- **User Details** → name, email, and role, and access a complete list of recorded consents

USER MENU



- **User Setting section**
  - **-General settings** (time format, CSV file, set the date)
  - -**Report settings:** automatic reports via email
  - **-Alarm settings:** customize alerts

ORGANIZATION DETAILS: ACCESS TO INSTALLATIONS



- Quick search and expandable navigation
- Different icons for each type of plant
- Access to detailed information and monitoring

- Select a plant from the **company hierarchy**
- Search bar for specific sites
- **Expand/Collapse** buttons to simplify navigation

You can **access** an installation from both the **Home page** and the **Details section**

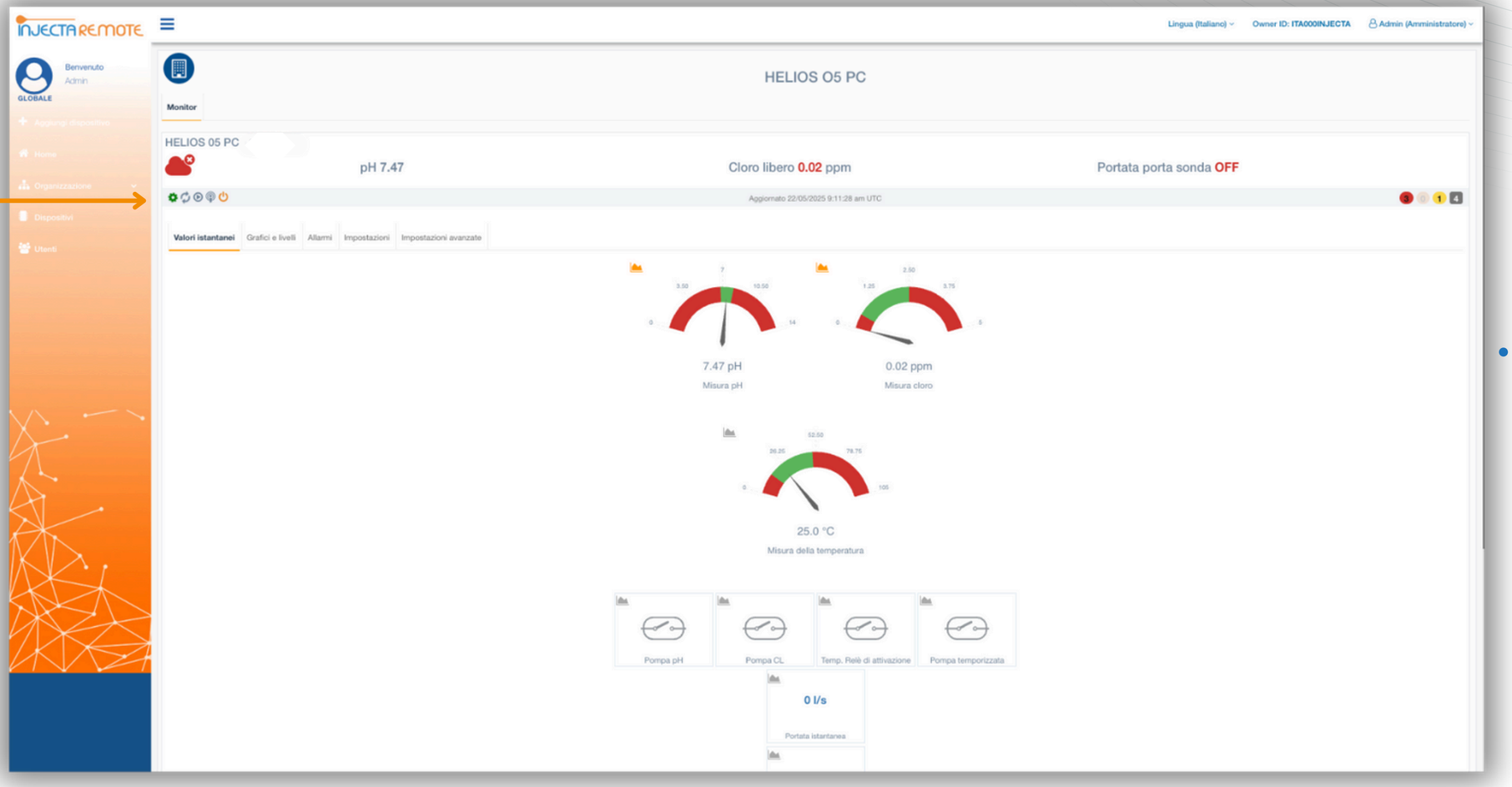
GENERIC INSTALLATION DETAILS

ModBus/CanBus Status
(Online, Offline, or Busy with another operation)

Activation Status
(Active / Inactive)

Device Status
(device is running, suspended, or removed from the system)

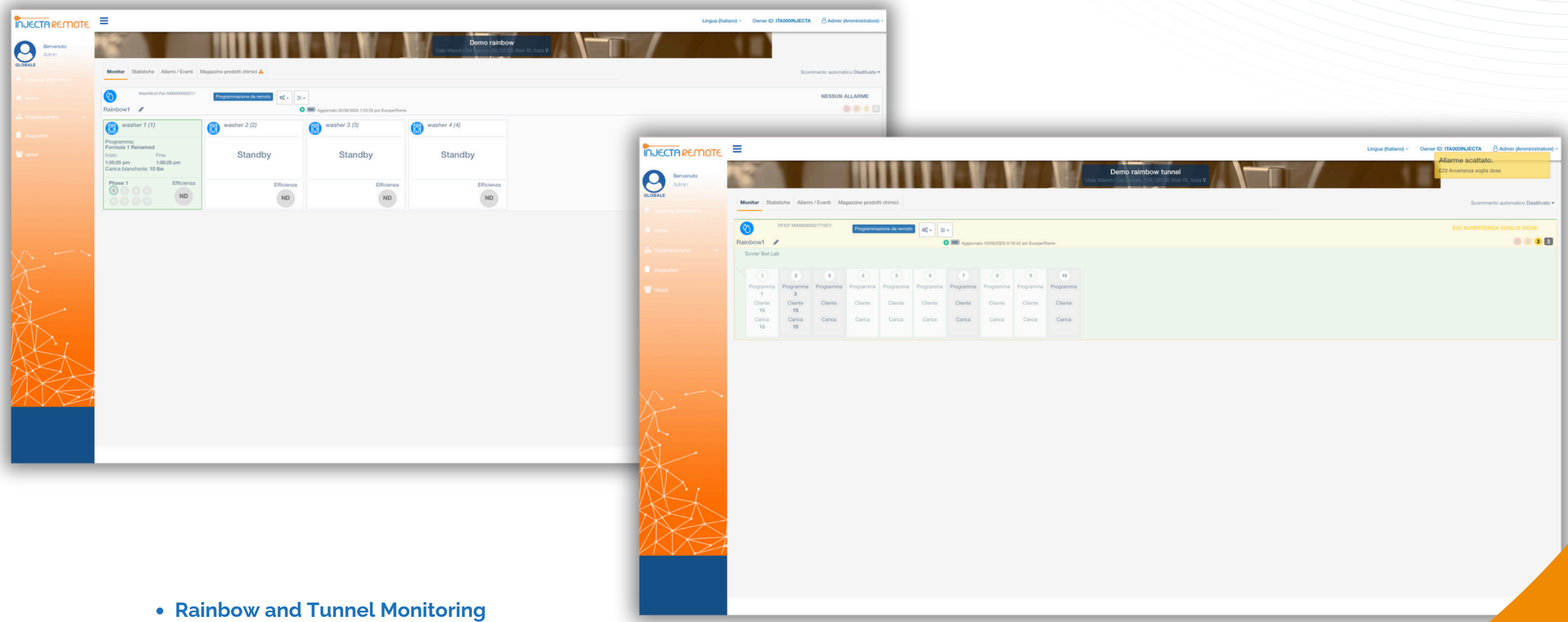
Reset status
(active, in temporary rest, or in extended rest)



- **Alarms**
(informational, warning, critical)

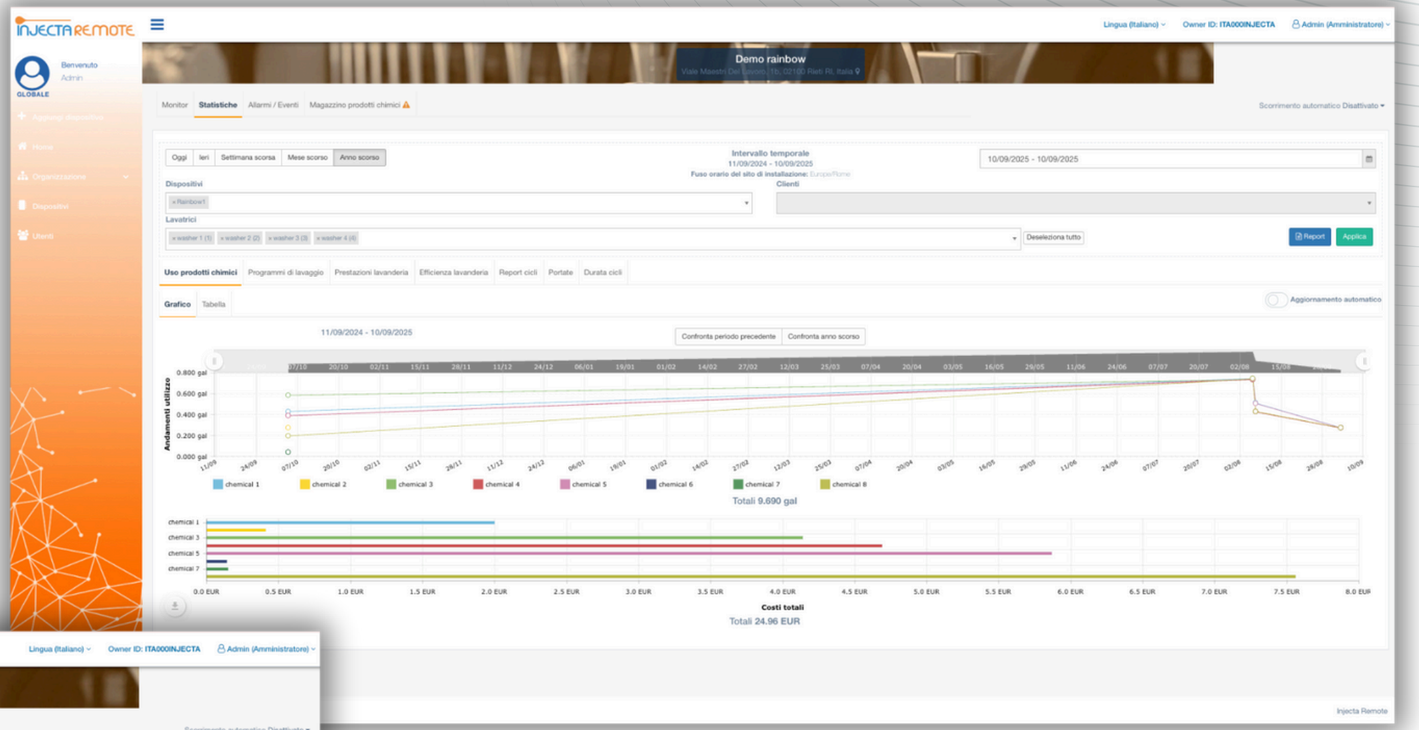
- **Instant values and historical charts**
- **Settings and advanced settings**

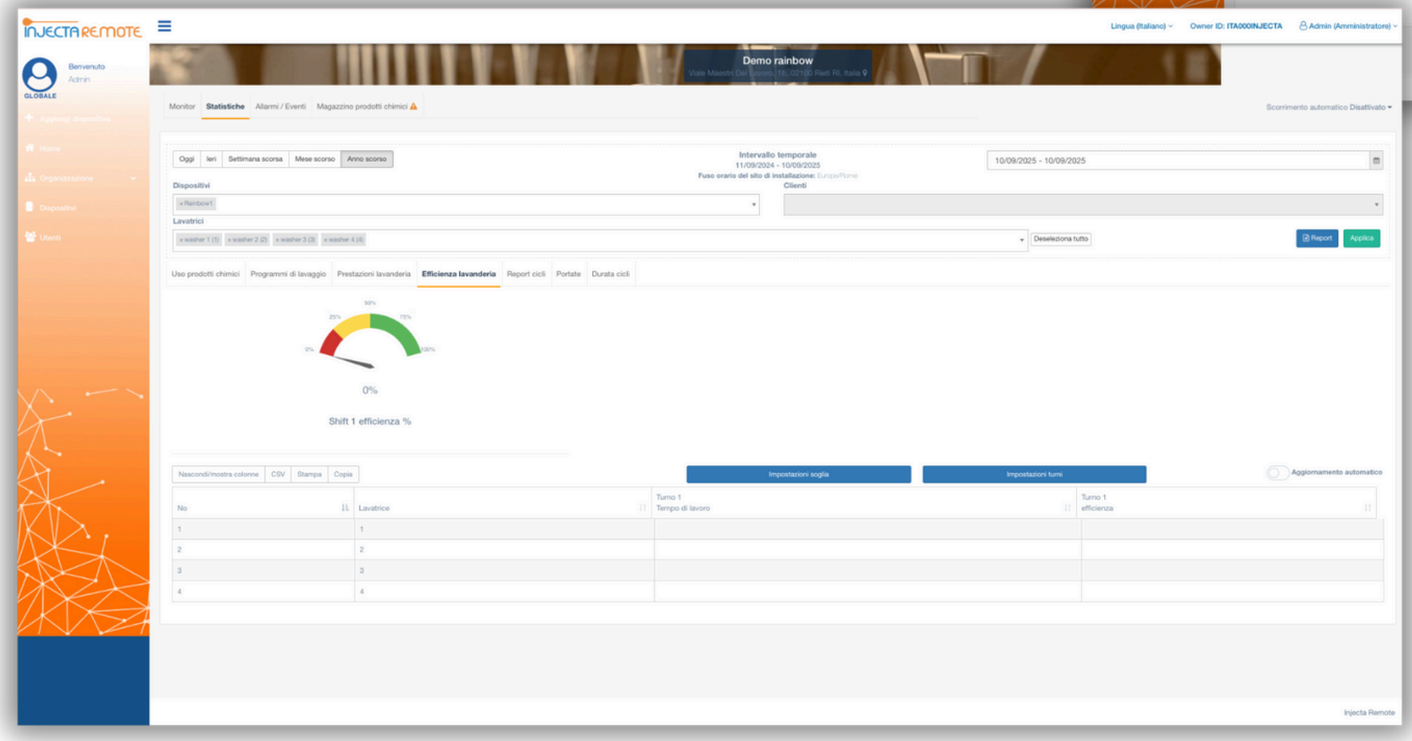
LAUNDRY INSTALLATION DETAILS



- **Rainbow and Tunnel Monitoring**
- **Real-time** operational status
- View **individual washers and chamber number, the running program, the customer, and the laundry load**

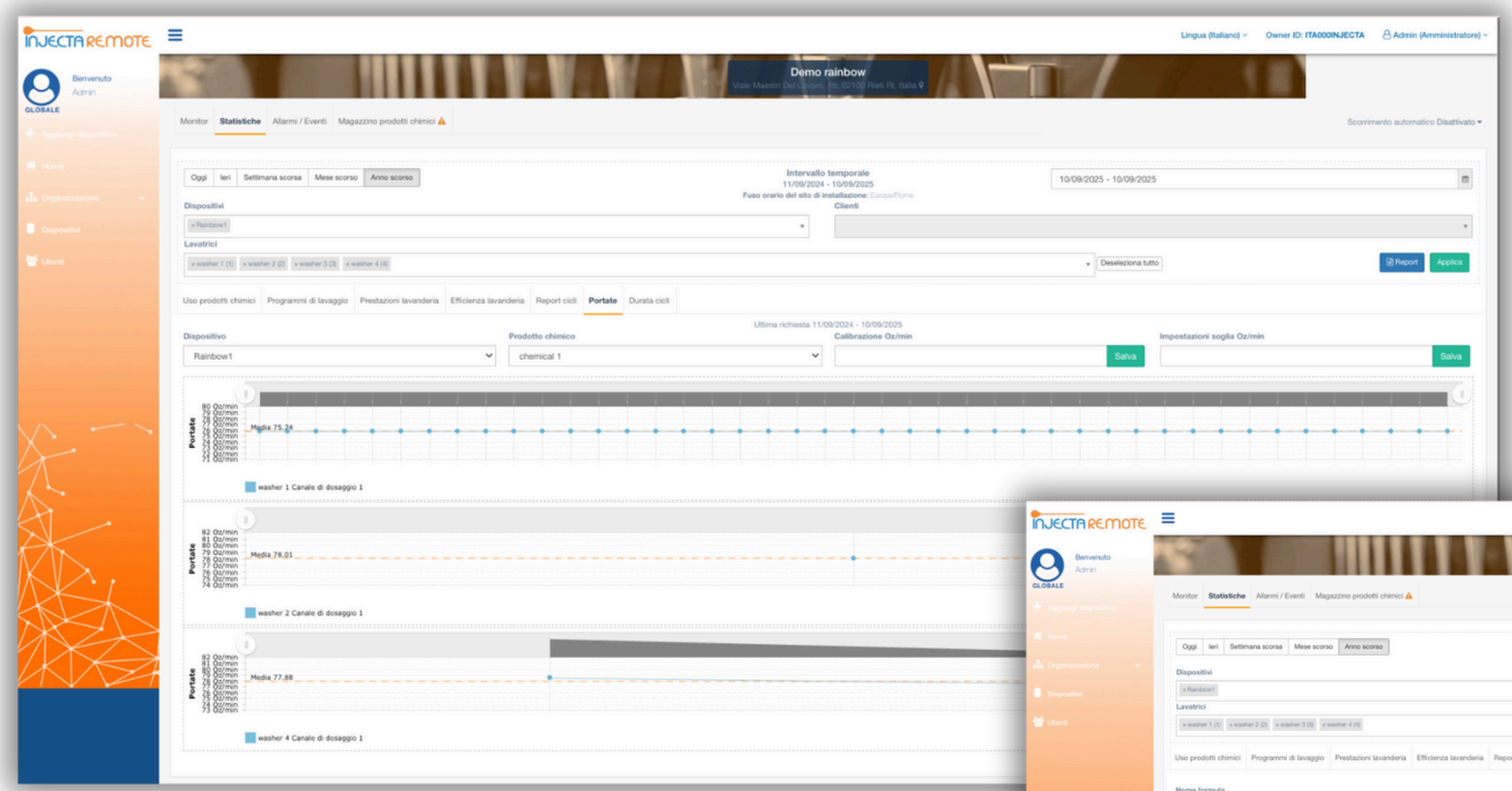
LAUNDRY INSTALLATION DETAILS

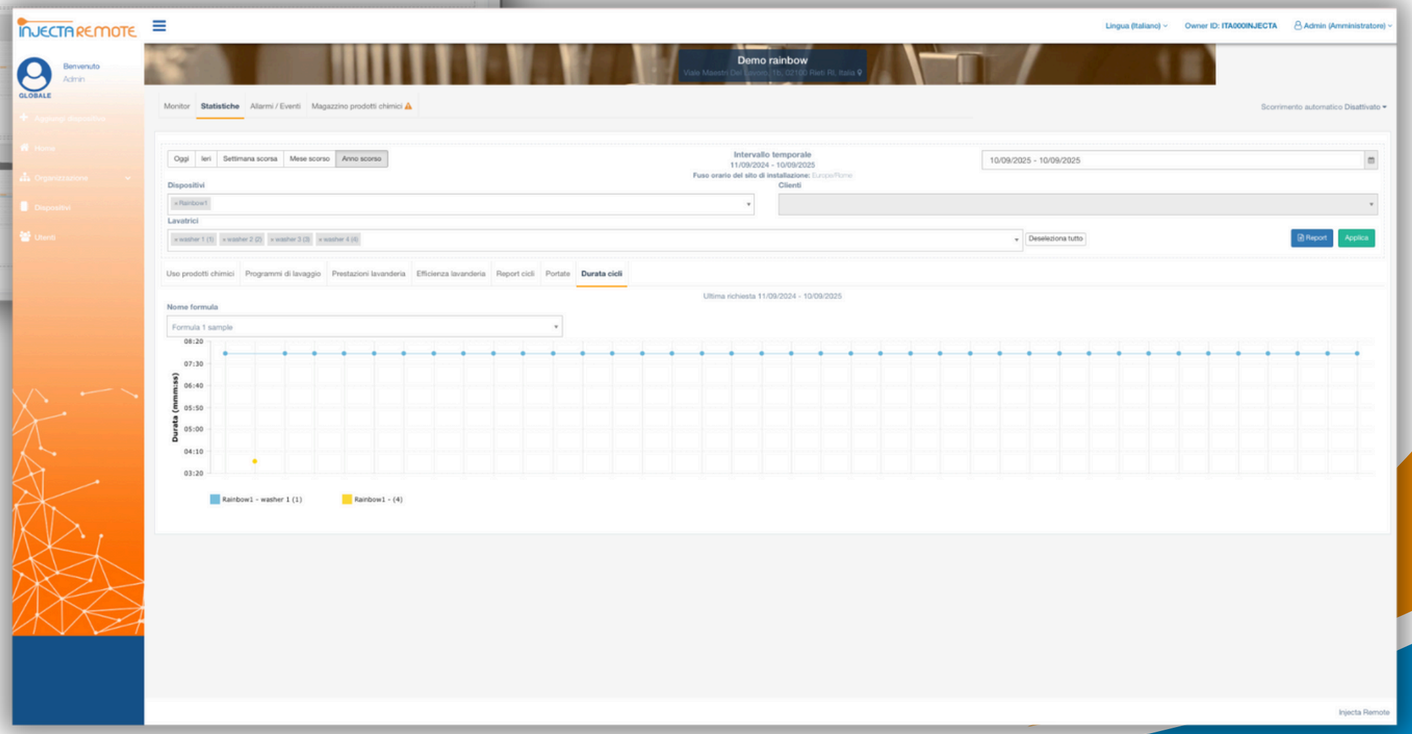




- **Chemical Product Usage:** historical consumption and costs, through trend and bar charts
- **Washing Programs:** analysis of the most frequently used programs
- **Laundry Performance:** overall performance and total laundry washed, and cost analysis

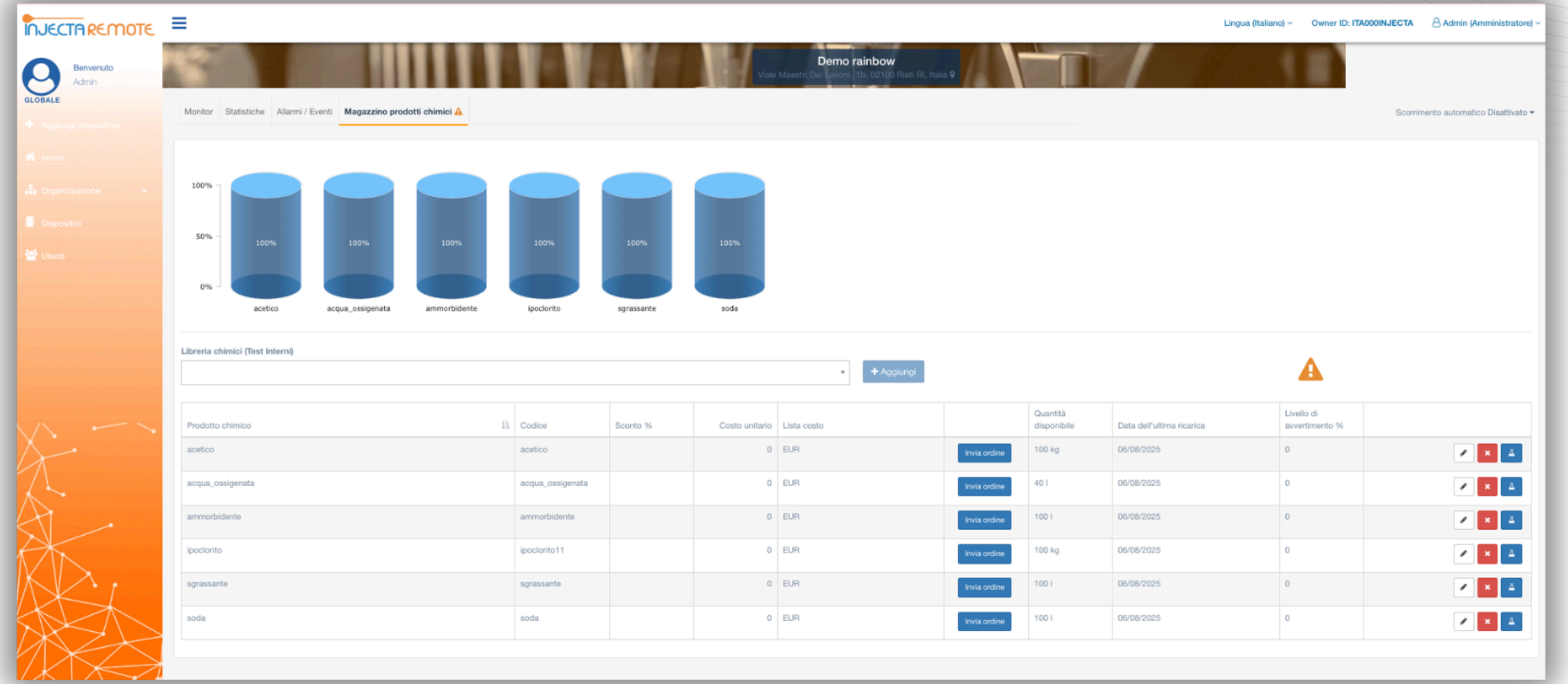
LAUNDRY INSTALLATION DETAILS





- **Laundry Efficiency:** visual indicators and detailed tables per washer; shift scheduling and efficiency threshold settings
- **Cycle Reports:** details of each cycle including chemicals used; highlights of extra time and machine downtime
- **Flow Rate:** interactive chart of chemical dosing; configurable alerts for anomalies
- **Cycle Duration:** graphical representation of total cycle duration, helping you quickly identify deviations from a formula's standard duration

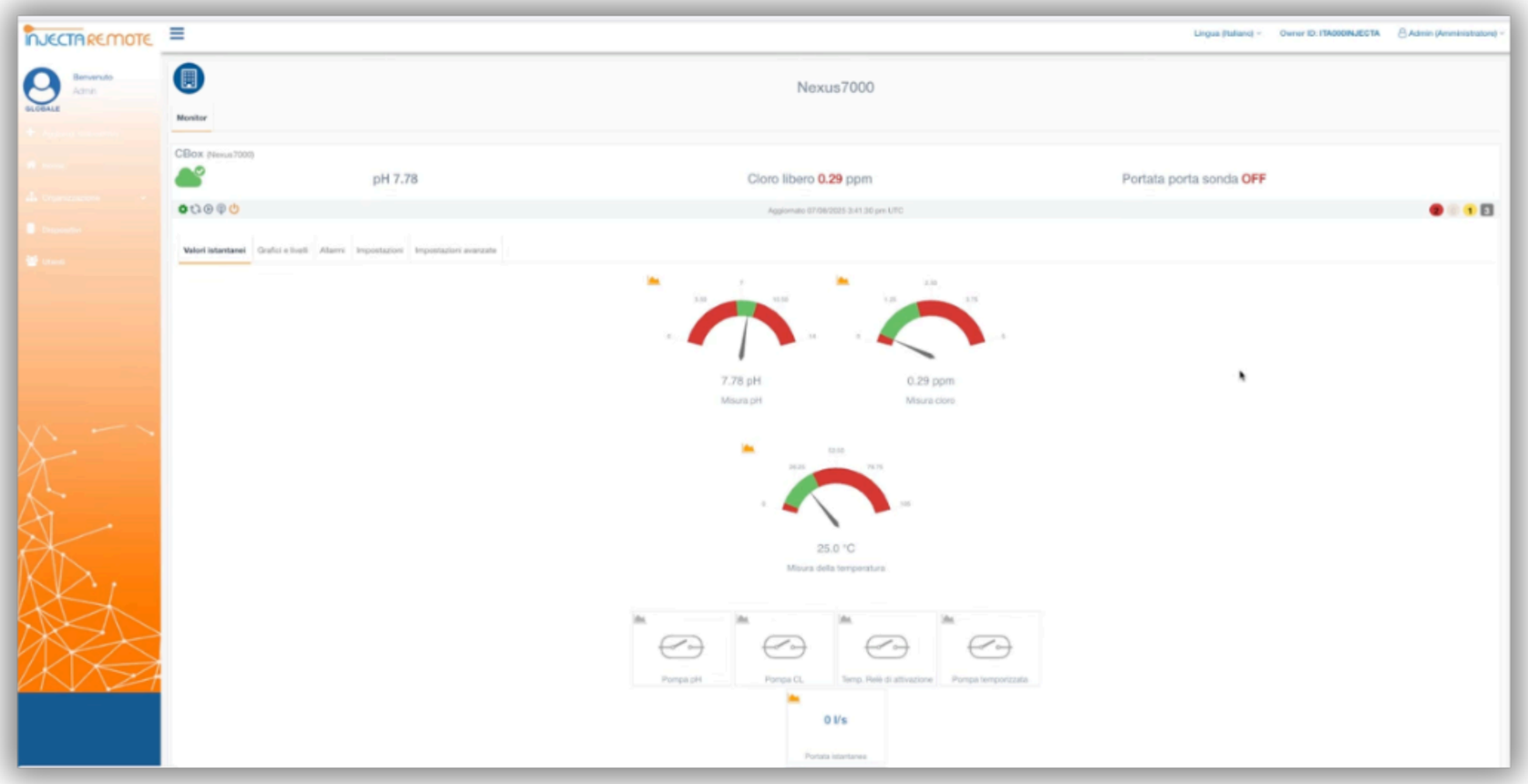
LAUNDRY INSTALLATION DETAILS



Instant overview of product availability and relative quantities

DEVICE WEB INTERFACE INSTALLATION DETAILS

Remotely adjustable settings

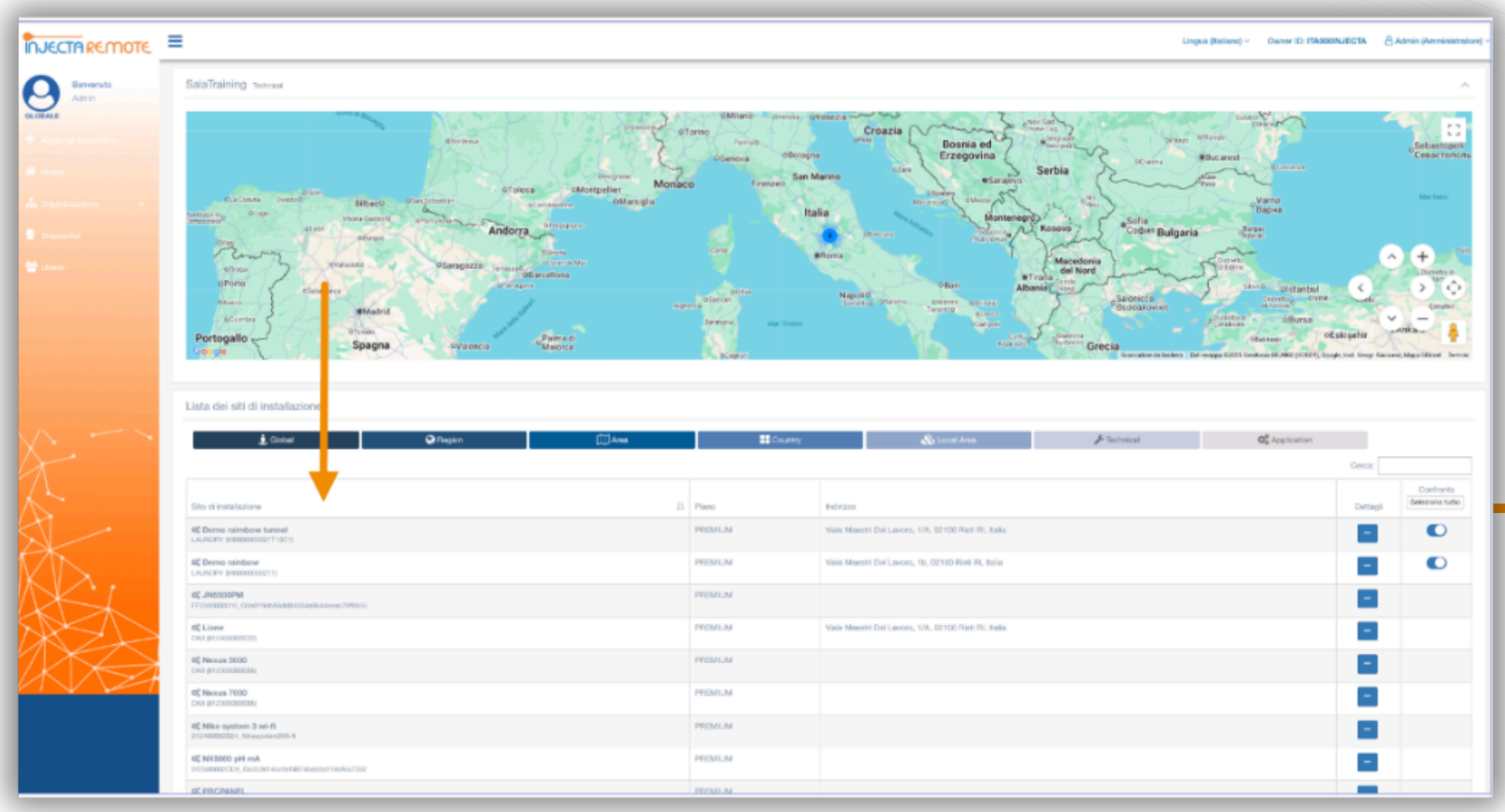


- **Top Bar:** general details and values
- **Device Status**
- **Instant Values→** real-time measurement indicators
- **Charts→** chronological trends of values
- **Settings / Advanced Settings→** full remote configuration with features varying by user profile

TECHNICAL DEPARTMENT OVERVIEW

- **Map:** geographical locations of sites; click on a marker → view details and access the installation page

- **Table:** key information for all sites



Compare Function

- Select two or more sites
- Summary page with aggregated data and charts
- Performance comparison: laundry volume, costs, all divided by category

A UNIQUE PLATFORM, OFFERING INFINITE CONTROL POSSIBILITIES

*Thanks to Injecta Remote, **technology is not just a tool**, but a **bridge** between users, processes and performance.*

Every data collected, every system connected, every parameter monitored, paves the way for a more effective, sustainable and conscious management of complex problems.

The platform is therefore not limited to a simple remote control tool, but represents a precise instrument, based on actual and measurable data.