Manage counters and machines in a location

Meters:

The ‘Meters’ tab displays all the energy meters associated with the site. These devices are essential for recording energy consumption and ensuring accurate billing.

What you can see

Each meter contains:

- Name or ID
- Type (e.g. electricity meter)
- Manufacturer
- Serial number
- Unit of measurement (e.g. kWh)
- Status (active / inactive)

places-meter.png

Purpose of meters

Meters are used to:

- measure total energy consumption
- check the energy consumption of chargers
- support billing and reconciliation
- provide data for reports and analyses

Typical actions

- View meter details
- Check status and connectivity
- Reconcile meter readings with transactions

>

> **Info:**
> Meters form the basis for accurate energy metering and financial reporting.

Machines

The ‘Machines’ tab lists all types of machine devices connected to the site.

What you can see

Each machine entry may contain the following:

- Name or ID
- Machine type
- Associated location
- Status (if available)

places-machine.png

Purpose of the machine

- Expanding the system beyond simply charging electric vehicles
- Enable centralised management of all devices
- Track the use of the machines

How the machines are used

- Some machines can generate transactions
- Can be included in reports and filters
- Useful for multi-utility or facility management environments

> **Note:**
> Machines enable the platform to manage a wider range of infrastructure beyond charging points.

> **Warning:** Depending on the integration, not all machines may provide detailed usage or transaction data.

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