

Bijlage Informatie API Meetdata

Bijlage behorende bij aanbesteding Meetdiensten met kenmerk 2024-0027 en beschikbaar gesteld met nota van inlichtingen I

- ActiveEnergyConsumption - The active energy consumption
- ActiveEnergyConsumptionDayLow - The total active energy consumption for a day in the low tariff zone
- ActiveEnergyConsumptionDayNormal - The total active energy consumption for a day in the normal tariff zone
- ActiveEnergyConsumptionMonthLow - The total active energy consumption for a month in the low tariff zone
- ActiveEnergyConsumptionMonthNormal - The total active energy consumption for a month in the normal tariff zone
- ActiveEnergyProduction - The active energy production
- ActiveEnergyProductionDayLow - The active energy production for a day in the low tariff zone
- ActiveEnergyProductionDayNormal - The active energy production for a day in the normal tariff zone
- ActiveEnergyProductionMonthLow - The active energy production for a month in the low tariff zone
- ActiveEnergyProductionMonthNormal - The active energy production for a month in the normal tariff zone
- ActivePowerConsumption - The active power consumption
- ActivePowerProduction - The active power production
- ApparentPower - The apparent power
- CurrentL1 - Current L1
- CurrentL2 - Current L2
- CurrentL3 - Current L3
- Data - no description
- Energy - The energy
- EnergyProduction - The energy production
- Flow - The flow of gas consumption
- FlowNormalized - The normalized flow of gas consumption
- PowerFactor - The power factor
- Pressure - The pressure
- ReactiveEnergyConsumption - The reactive energy consumption
- ReactiveEnergyProduction - The reactive energy production
- ReactivePowerConsumption - The reactive power consumption
- ReactivePowerProduction - The reactive power production
- Steam - The steam consumption
- Temperature - The temperature return in degrees Celsius
- TemperatureReturn - The temperature return in degrees Celsius
- TemperatureSupply - The temperature supply in degrees Celsius
- VoltageL1 - The voltage L1
- VoltageL2 - The voltage L2
- VoltageL3 - The voltage L3
- Volume - The volume of gas consumed
- VolumeDay - The volume of gas consumed for a day
- VolumeMonth - The volume of gas consumed for a month
- VolumeNormalized - The normalized volume of gas consumed
- VolumeNormalizedDay - The normalized volume of gas consumed for a day

- VolumeNormalizedMonth - The normalized volume of gas consumed for a month
- ActiveEnergyProductionDay -
- CalorificVolume - The calorific value
- Unit of the measured data (for example: kWh, kW, m3)
- Source of the location
- The street of the location
- The housenumber of the location
- The housenumber addition of the location
- Zipcode of the location
- City of the location
- The actual value of the data
- The Unix epoch timestamp, where this timestamp is at the end of the time period
- The register reading of the meter
- Metering point identifier.
- Product type of the metering point
- GAS - Gas
- ELK - Electricity
- WRM - Heat
- WTR - Water
- OVR - Other
- ODP - Grid connection
- SUBMTR - Submeter
- WKK - Cogeneration
- BLUS - Extinguishing system
- EVC - EV charger
- NSA - Emergency power generator
- WIND - Wind turbine
- CONCENTR - Concentrator
- PV - Solar panels
- P4 - Smart meter (P4)
- MULTITENANT - Multitenant
- HP - Heat pump
- The ean of the metering point.
- The label of a metering point
- Source of the metering point
- Start of the available data (Unix epoch timestamp)
- End of the available data (Unix epoch timestamp)