

Facility Id tells what facility it is

Facility might have multiple meters, one for each quantity

Electricity quantity id is 1

	facilityId	yearOfBuild	buildingClassName	area	volume	city	quantityId
meterId							
122490	1066	1981	#RetailTradeBuildings	1725.0	NaN	Raahe	1
11337	1066	1981	#RetailTradeBuildings	1725.0	NaN	Raahe	3
11338	1066	1981	#RetailTradeBuildings	1725.0	NaN	Raahe	4
3728	209	1967	#RetailTradeBuildings	12616.0	78390.0	Savonlinna	1
105219	209	1967	#RetailTradeBuildings	12616.0	78390.0	Savonlinna	4
105220	209	1967	#RetailTradeBuildings	12616.0	78390.0	Savonlinna	3
24594	3971	2005	#RetailTradeBuildings	2385.0	NaN	Helsinki	3
24598	3971	2005	#RetailTradeBuildings	2385.0	NaN	Helsinki	1
16868	33606	1996	#RetailTradeBuildings	4692.0	28000.0	Raisio	1
65612	33606	1996	#RetailTradeBuildings	4692.0	28000.0	Raisio	3
16883	33606	1996	#RetailTradeBuildings	4692.0	28000.0	Raisio	4
3195	194	1985	#RetailTradeBuildings	9981.0	60030.0	Salo	1
105439	194	1985	#RetailTradeBuildings	9981.0	60030.0	Salo	3
105441	194	1985	#RetailTradeBuildings	9981.0	60030.0	Salo	4

Consumptions for meters in kWh

	timestamp	value	valueType
meterId			
11337	2021-10-01 03:00:00+03:00	0.0	0
11337	2021-10-01 04:00:00+03:00	10.0	0
11337	2021-10-01 05:00:00+03:00	30.0	0
11337	2021-10-01 06:00:00+03:00	80.0	0
11337	2021-10-01 07:00:00+03:00	70.0	0
...	...	...	...
3195	2022-09-30 23:00:00+03:00	168.5	0
3195	2022-10-01 00:00:00+03:00	112.4	0
3195	2022-10-01 01:00:00+03:00	112.3	0
3195	2022-10-01 02:00:00+03:00	130.7	0
3195	2022-10-01 03:00:00+03:00	132.9	0

Temperatures for facilities in celsius

	timestamp	temperature
facilityId		
1066	2021-10-01 03:00:00+03:00	8.0
1066	2021-10-01 04:00:00+03:00	7.7
1066	2021-10-01 05:00:00+03:00	6.8
1066	2021-10-01 06:00:00+03:00	6.1
1066	2021-10-01 07:00:00+03:00	6.7
...	...	...
194	2022-09-30 22:00:00+03:00	2.9
194	2022-09-30 23:00:00+03:00	3.7
194	2022-10-01 00:00:00+03:00	4.1
194	2022-10-01 01:00:00+03:00	3.9
194	2022-10-01 02:00:00+03:00	2.4