Energy Report &ATV{id: 'MetaEnergy', type: ...

Energy Consumption

0%

- Production Machine 1
- Production Machine 2
- Heating
- Lighting Building 1
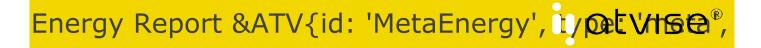- Lighting Building 2
- Air Condition
- Warehouse

Total Consumption	- KWh

Total Savings	&ATV{id: %

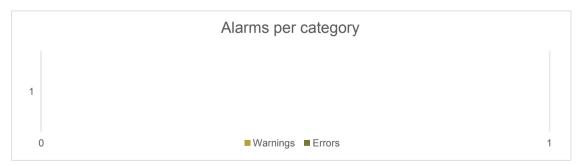| Name		Value	Unit
Production Machine 1	&ATV{id: 'ProductionMachine1', type: 'node', d	&ATV{id: 'ProductionM	kWh
Production Machine 2	&ATV{id: 'ProductionMachine2', type: 'node', d	&ATV{id: 'ProductionM	kWh
Heating	&ATV{id: 'Heating', type: 'node', data: 'AGENT	&ATV{id: 'Heating', typ	kWh
Lighting Building 1	&ATV{id: 'Lightning_Building_1', type: 'node',	&ATV{id: 'Lightning_Bu	kWh
Lighting Building 2	&ATV{id: 'Lightning_Building_2', type: 'node',	&ATV{id: 'Lightning_Bu	kWh
Air Condition	&ATV{id: 'AirCondition', type: 'node', data: 'AC	&ATV{id: 'AirCondition	kWh
Warehouse	&ATV{id: 'Warehouse', type: 'node', data: 'AGI	&ATV{id: 'Warehouse', t	kWh
Total		**-**	**kWh**

PV Production

&ATV{id: 'PVQuery1', type : 'query', sortfield : 'timestamp', data : 'type:["v:1"], aggregate:["v:Sampled"], interval:["v:5"], unit:["v:s"], "timestamp":["n:>= {reporttim...

■ Plant 1 [kW]   ■ Plant 2 [kW]   ■ Plant 3 [kW]

PV Average	**#DIV/0! kW**
PV Minimum	**0,00 kW**

PV Maximum	**0,00 kW**

Time	Value	Plant 1 [kW]	Plant 2 [kW]	Plant 3 [kW]
&ATV{id: 'PVQuery1', typ‹	&ATV{ id: 'PVQuery1', fiel	&ATV{ id: 'PVQuery1	&ATV{id: 'PVQuery2'	&ATV{id: 'PVQuery3'
Average per Plant		**#DIV/0!**	**#DIV/0!**	**#DIV/0!**

Active alarms

Alarms per category

1

0   ■ Warnings   ■ Errors   1

Number of Alarms	-

Date	Time	Priority	Eventtext	Acknowledged
&ATV{id: 'alarmlist', type:	&ATV{id: 'alarmlist', type	&ATV{id: 'alarmlist',ırmlist', field: 'eventtırmlist', field: 'acknow		
	Errors	**0**	**Warnings**	**0**