

## Georgia Gori

Report period: 1/1/2017 12:10 AM to 1/1/2018

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Parkunit	Total	Active Prod.	Active	Active Prod.	Active Prod.	Reactive Prod.	Capacity
	Hours	Total kWh	Consumption kWh	Generator 1 kWh	Generator 2 kWh	Total kVArh	Factor %
WTG01	8,718.8	14,771,985.7	-29,440.9	14,801,426.5	0.0	-830.2	51.10
WTG02	8,724.4	14,847,913.0	-28,975.5	14,876,888.5	0.0	1,883.7	51.36
WTG03	8,721.7	14,518,873.4	-30,538.0	14,549,411.4	0.0	-5,940.1	50.22
WTG04	8,670.5	14,346,572.1	-30,198.5	14,376,770.6	0.0	3,055.6	49.63
WTG05	8,730.8	14,771,859.6	-30,131.4	14,801,991.0	0.0	-6,219.8	51.10
WTG06	8,724.9	14,547,418.0	-30,489.5	14,577,907.6	0.0	-1,046.9	50.32
Total	52,291.1	87,804,621.8	-179,773.8	87,984,395.6	0.0	-9,097.7	
Min	8,670.5	14,346,572.1	-30,538.0	14,376,770.6	0.0	-6,219.8	49.63
Avg	8,715.2	14,634,103.6	-29,962.3	14,664,065.9	0.0	-1,516.3	50.62
Max	8,730.8	14,847,913.0	-28,975.5	14,876,888.5	0.0	3,055.6	51.36
Std.Dev	22.3	193,478.4	622.8	193,024.5	0.0	3,869.0	

## Report details

Period from	Period to	Integrity	Report type	Template
2017-01-01 00:10:00	2018-01-01 00:00:00	100	Standard	Standard Production Report (VMP)

### Park units

WTG01, WTG02, WTG03, WTG04, WTG05, WTG06

## Description

## Legend

**Total Hours**

Total hours

**Active Prod. Total kWh**

Total active production in kWh

**Active Consumption kWh**

Active Consumption in kWh

**Active Prod. Generator 1 kWh**

Active Production for Generator 1 in kWh

**Active Prod. Generator 2 kWh**

Active Production for Generator 2 in kWh

**Reactive Prod. Total kVarh**

Total reactive production in kVarh

**Capacity Factor %**

Capacity factor for the report period as the actual energy produced in the report period divided by the nominal energy production for the report period and expressed in %. The nominal energy production is calculated as the rated power of the turbine in kW multiplied by the duration of the report period in hours. Turbine downtime periods are not excluded.

