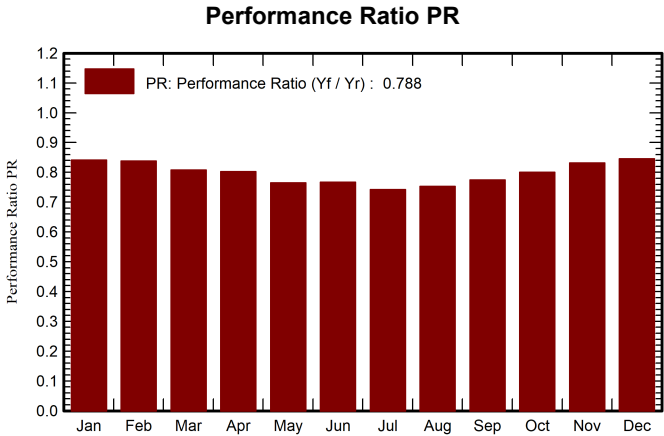
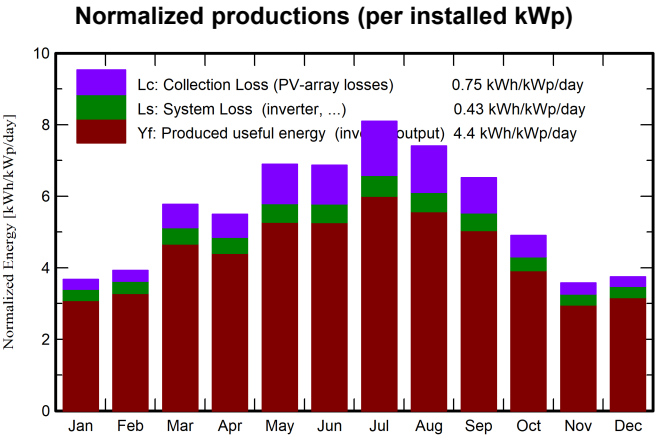


System Production

Produced Energy1766.72 kWh/year

Specific production1606 kWh/kWp/year

Perf. Ratio PR78.78 %



Balances and main results

	GlobHor kWh/m²	DiffHor kWh/m²	T_Amb °C	GlobInc kWh/m²	GlobEff kWh/m²	EArray kWh	E_Grid kWh	PR ratio
January	68.9	25.74	4.98	113.8	110.9	116.0	105.4	0.842
February	77.5	33.33	4.90	109.9	107.0	111.7	101.3	0.838
March	140.9	46.68	8.96	179.0	174.7	174.7	159.1	0.808
April	152.6	68.59	11.29	164.9	160.2	160.2	145.6	0.802
May	213.7	62.33	18.81	213.7	207.8	197.6	179.9	0.765
June	214.5	72.33	19.92	206.1	200.2	191.2	174.0	0.767
July	256.7	53.09	25.54	251.0	244.2	224.6	204.9	0.742
August	215.6	52.29	23.11	229.5	223.7	208.6	190.2	0.753
September	162.8	50.01	19.37	195.6	191.0	182.7	166.6	0.774
October	111.9	39.22	13.81	152.0	148.2	147.0	133.8	0.800
November	70.3	30.99	9.05	107.1	104.4	107.9	98.0	0.831
December	65.1	23.05	5.02	116.2	112.8	118.8	108.0	0.845
Year	1750.7	557.66	13.79	2038.8	1985.1	1941.1	1766.7	0.788

Legends

GlobHor

DiffHor

T_Amb

GlobInc

GlobEff

Global horizontal irradiation

Horizontal diffuse irradiation

Ambient Temperature

Global incident in coll. plane

Effective Global, corr. for IAM and shadings

EArray

E_Grid

PR

Effective energy at the output of the array

Energy injected into grid

Performance Ratio