

System components				
Modules	Performance	Capacity MyReserve	Battery modules	Inverter
Number	kWp	kWh	Units	
10	2.85	4,8	2	Primo 3.5-1
11	3.14			
12	3.42			
13	3.71			
14	3.99	4,8	2	Symo 4.5-3M
15	4.28			
16	4.56			
17	4.85			
18	5.13	7,2	3	Symo 5.0-3M
19	5.42			
20	5.7	7,2	3	Symo 6.0-3M
21	5.99			
22	6.27			
23	6.56			
24	6.84	7,2	3	Symo 7.3-3M
25	7.13			
26	7.41			
27	7.7			
28	7.98	7,2	3	Symo 8.2-3M
29	8.27			
30	8.55			
31	8.84			
32	9.12			
33	9.41	9,6	4	Symo 10.0-3M
34	9.69			
35	9.98			
36	10.26			
37	10.55			
38	10.83			
39	11.12			

Yield forecast (Germany)		
Power consumption	Power generation (averaged)	Self-sufficiency
kWh/a	kWh/a	%
1500 - 2500	2,870	68 - 78
	3,160	69 - 78
	3,450	71 - 79
	3,730	72 - 79
2000 - 4000	4,020	59 - 78
	4,310	60 - 79
	4,600	61 - 80
	4,880	62 - 80
2500 - 4500	5,170	66 - 80
	5,460	67 - 80
3000 - 5000	5,750	64 - 77
	6,030	65 - 78
	6,320	65 - 79
	6,610	66 - 79
3500 - 7000	6,900	56 - 76
	7,180	56 - 77
	7,470	57 - 77
	7,760	57 - 78
4000 - 9000	8,050	50 - 75
	8,330	51 - 75
	8,620	51 - 76
	8,910	51 - 76
	9,200	52 - 76
4500 - 10000	9,490	54 - 77
	9,770	54 - 78
	10,060	55 - 78
	10,350	55 - 79
	10,640	56 - 79
	10,920	56 - 80
	11,210	56 - 80

String dimensions (inverter)	
MyReserve string	String 2
Modules	Modules
10	0
11	0
12	0
13	0
8	6
8...9	6...7
8...10	6...8
8...11	6...9
10...12	6...8
10...13	6...9
10...14	6...10
10...15	6...11
10...16	6...12
10...16	7...13
10...16	8...14
10...16	9...15
10...16	10...16
10...16	11...17
10...16	12...18
10...16	13...19
10...16	14...20
10...16	15...21
10...16	16...22
12...20	13...21
12...20	14...22
13...20	15...22
14...20	16...22
15...20	17...22
16...20	18...22
17...20	19...22