

Overview Spot values Parameters
WR11LV04:2001538712 15.01.2001 19:02:46

No.	Name	Min. value	Max. value	Value	Unit
1	ACVtgRPro	230	300	<input type="text" value="253"/>	V
2	AID-Esk-Alpha	0	40	<input type="text" value="12"/>	grd/%
3	AntiIsland-Ampl	0	10	<input type="text" value="0"/>	grd
4	AntiIsland-Freq	0.1	2000	<input type="text" value="500"/>	mHz
5	Betriebsart			<input type="text" value="Turbine"/>	
6	Default			<input type="text" value="GER/VDE0126-1-1"/>	
7	dFac-Max	0.1	4	<input type="text" value="4"/>	Hz/s
8	E_Total	0	200000	<input type="text" value="2.789"/>	kWh
9	Fac-delta-	0.1	4.5	<input type="text" value="2.45"/>	Hz
10	Fac-delta+	0.1	4.5	<input type="text" value="0.19"/>	Hz
11	Fac-delta+Fast	0.1	4.5	<input type="text" value="4.5"/>	Hz
12	Fac-delta-Fast	0.1	4.5	<input type="text" value="4.5"/>	Hz
13	Fac-Limit delta	0	5	<input type="text" value="2"/>	Hz
14	Fac-Max-Fast-Tm	0.04	10	<input type="text" value="10"/>	s
15	Fac-Max-Tm	0.04	10	<input type="text" value="0.12"/>	s
16	Fac-Min-Fast-Tm	0.04	10	<input type="text" value="10"/>	s
17	Fac-Min-Tm	0.04	10	<input type="text" value="0.16"/>	s
18	Fac-Start delta	0	5	<input type="text" value="1"/>	Hz
19	h_Total	0	200000	<input type="text" value="335.5184"/>	h
20	Inst.-Code	0	4294900000	<input type="text" value="0"/>	
21	KI-Wind-Reg	0	0.25	<input type="text" value="0.005"/>	
22	KP-Wind-Reg	0	0.25	<input type="text" value="0.117"/>	
23	LDVtgC	0	50	<input type="text" value="0"/>	V
24	PID-Det-on	0	1	<input type="text" value="0"/>	
25	Plimit			1100	W
26	Pmax	0	1150	<input type="text" value="1100"/>	W
27	P-Wind-Ramp	10	600	<input type="text" value="400"/>	W/s
28	SMA-Grid-Guard			2.05	Version
29	SMA-SN			2001538712	
30	Software-BFR			1.27	Version
31	Software-SRR			1.27	Version
32	Speicherfunkt.			<input type="text" value="Res1"/>	
33	T-Start	5	300	<input type="text" value="10"/>	s
34	T-Stop	1	3600	<input type="text" value="2"/>	s
35	Uac-Max	200	300	<input type="text" value="260"/>	V
36	Uac-Max-Fast	220	300	<input type="text" value="300"/>	V
37	Uac-Max-Fast-Tm	0.04	10	<input type="text" value="10"/>	s

No.	Name	Min. value	Max. value	Value	Unit
38	Uac-Max-Tm	0.04	10	0.14	s
39	Uac-Min	160	230	198	V
40	Uac-Min-Fast	115	220	120	V
41	Uac-Min-Fast-Tm	0.04	10	10	s
42	Uac-Min-Tm	0.04	10	0.14	s
43	UdcWindStart	1	60	24	V
44	UdcWindStop	1	60	23.9	V
45	Upv-Start	20	60	24	V
46	Usoll-Konst	20	63	63	V
47	Wind_a0	-1000000000	1000000000	-303046	
48	Wind_a1	-1000000000	1000000000	41190	
49	Wind_a2	-1000000000	1000000000	1859600	E-3
50	Wind_a3	-1000000000	1000000000	7895194	E-6

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Overview Spot values Parameters
WR11LV04:2001566108 15.01.2001 19:02:46

No.	Name	Min. value	Max. value	Value	Unit
1	ACVtgRPro	230	300	<input type="text" value="253"/>	V
2	AID-Esk-Alpha	0	40	<input type="text" value="12"/>	grd/%
3	AntiIsland-Ampl	0	10	<input type="text" value="0"/>	grd
4	AntiIsland-Freq	0.1	2000	<input type="text" value="500"/>	mHz
5	Betriebsart			<input type="text" value="Turbine"/>	
6	Default			<input type="text" value="GER/VDE0126-1-1"/>	
7	dFac-Max	0.1	4	<input type="text" value="4"/>	Hz/s
8	E_Total	0	200000	<input type="text" value="2.377"/>	kWh
9	Fac-delta-	0.1	4.5	<input type="text" value="2.45"/>	Hz
10	Fac-delta+	0.1	4.5	<input type="text" value="0.19"/>	Hz
11	Fac-delta+Fast	0.1	4.5	<input type="text" value="4.5"/>	Hz
12	Fac-delta-Fast	0.1	4.5	<input type="text" value="4.5"/>	Hz
13	Fac-Limit delta	0	5	<input type="text" value="2"/>	Hz
14	Fac-Max-Fast-Tm	0.04	10	<input type="text" value="10"/>	s
15	Fac-Max-Tm	0.04	10	<input type="text" value="0.12"/>	s
16	Fac-Min-Fast-Tm	0.04	10	<input type="text" value="10"/>	s
17	Fac-Min-Tm	0.04	10	<input type="text" value="0.16"/>	s
18	Fac-Start delta	0	5	<input type="text" value="1"/>	Hz
19	h_Total	0	200000	<input type="text" value="334.5806"/>	h
20	Inst.-Code	0	4294900000	<input type="text" value="0"/>	
21	KI-Wind-Reg	0	0.25	<input type="text" value="0.005"/>	
22	KP-Wind-Reg	0	0.25	<input type="text" value="0.117"/>	
23	LDVtgC	0	50	<input type="text" value="0"/>	V
24	PID-Det-on	0	1	<input type="text" value="0"/>	
25	Plimit			1100	W
26	Pmax	0	1150	<input type="text" value="1100"/>	W
27	P-Wind-Ramp	10	600	<input type="text" value="400"/>	W/s
28	SMA-Grid-Guard			2.05	Version
29	SMA-SN			2001566108	
30	Software-BFR			1.27	Version
31	Software-SRR			1.27	Version
32	Speicherfunkt.			<input type="text" value="Res1"/>	
33	T-Start	5	300	<input type="text" value="10"/>	s
34	T-Stop	1	3600	<input type="text" value="2"/>	s
35	Uac-Max	200	300	<input type="text" value="260"/>	V
36	Uac-Max-Fast	220	300	<input type="text" value="300"/>	V
37	Uac-Max-Fast-Tm	0.04	10	<input type="text" value="10"/>	s

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46	Usoll-Konst	20	63	63	V
47	Wind_a0	-1000000000	1000000000	-303046	
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