



## Vestas Track Record – 30.06.2004

### Europe

#### Austria

WTG type	Quantity	kW	MW
V29-225	1	225	0,225
V44-600	13	7800	7,8
V47-660/200	18	11880	11,8
V52-850	3	2550	2,55
V66-1.75	11	19250	19,25
V80 -2.0	61	122000	122
0-600 kW (NEG Micon)	5	3000	3
NM64C/1500	5	7500	7,5
<b>Total</b>	<b>117</b>	<b>174205</b>	<b>174,13</b>

#### Belgium

WTG type	Quantity	kW	MW
V47-660/200	1	660	0,66
V47-660	1	660	0,66
V66-1.65	1	1650	1,65
V80-2.0	14	28000	28
NM52/900	2	1800	1,8
<b>Total</b>	<b>19</b>	<b>32770</b>	<b>32,77</b>

#### Czech Republic

WTG type	Quantity	kW	MW
V27-225	1	225	0,225
V29-225	1	225	0,225
V39-500	6	3000	3
0-600 kW (NEG Micon)	1	220	0,22
<b>Total</b>	<b>9</b>	<b>3670</b>	<b>3,67</b>

## Denmark

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V10-30	3	90	0,09
V15-55	162	8910	8,9
V16-55	53	2915	2,9
V17-75	267	20025	20
V19-90	86	7740	7,7
V20-100	71	7100	7,1
V23-150	1	150	0,15
V25-200	95	19000	19
WD31-300	7	2100	2,1
WD34-400	54	21600	21,6
V27-225	320	72000	72
V29-225	145	32625	32,63
V39-500	98	49000	49
V42-600	48	28800	28,8
V44-600	283	169800	169,8
V47-660	293	193380	193,38
V47-660/200	120	79200	79,2
V52-850	64	54400	54,4
V63-1.5	1	1500	1,5
V66-1.65	16	26400	26,4
V66-1.75	29	50750	50,75
V80-2.0	90	180000	180
V90-3.0	7	21000	21
0-600 kW (NEG Micon)	1522	461900	461,9
WW48/750	1	750	0,75
WW52/750	6	4500	4,5
NM44/750	178	133500	133,5
NM48/750	555	416250	416,25
NM52/900	177	159300	159,3
NM54/1000	1	1000	1
NM60/1000	25	25000	25
NM60/1500	1	1500	1,5
NM64C/1500	33	49500	49,5
NM72/2000	27	54000	54
NM72C/1500	1	1500	1,5
NM80/2500	1	2500	2,5
NM80/2750	4	11000	11
NM92/2750	1	2750	2,75
<b>Total</b>	<b>4846</b>	<b>2373435</b>	<b>2373,35</b>

### England

WTG type	Quantity	kW	MW
V17-75	1	75	0,075
V20-100	1	100	0,1
V25-200	2	400	0,4
WD34-400	99	39600	39,6
V27-225	18	4050	4,05
V29-225	1	225	0,225
V42-600	16	9600	9,6
V44-600	6	3600	3,6
V47-660	23	15180	15,18
V66-2.0	2	4000	4
0-600 kW (NEG Micon)	9	5150	5,15
NM80/2750	7	19250	19,25
<b>Total</b>	<b>185</b>	<b>101230</b>	<b>101,23</b>

\* The 2 V66-2.0 are offshore at Blyth

### Finland

WTG type	Quantity	kW	MW
V27-225	1	225	0,225
V39-500	1	500	0,5
V44-600	4	2400	2,4
V47-660	1	660	0,66
V80-2.0	1	2000	2
0-600 kW (NEG Micon)	23	7400	7,4
NM44/750	3	2250	2,25
NM48/750	4	3000	3
<b>Total</b>	<b>38</b>	<b>18435</b>	<b>18,44</b>

### Faroe Islands

WTG type	Quantity	kW	MW
0-600 kW (NEG Micon)	1	150	0,15
<b>Total</b>	<b>1</b>	<b>150</b>	<b>0,15</b>

### France

WTG type	Quantity	kW	MW
V25-200	1	200	0,2
V39-500	4	2000	2
V52-850	2	1700	1,7
V66-1.75	6	10500	10,5
V80-2.0	2	4000	4
NM48/750	12	9000	9
NM52/900	4	3600	3,6
NM92/2750	4	11000	11
<b>Total</b>	<b>35</b>	<b>42000</b>	<b>42</b>

### Germany

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V15-55	1	55	0,55
V17-75	11	825	0,825
V20-100	9	900	0,9
V25-200	65	13.000	13
V27-225	100	22.500	22,5
V29-225	7	1.575	1,57
V39-500	193	96.500	96,5
V42-600	38	22.800	22,8
V44-600	254	152.400	152,4
V47-660/200	388	256.080	256,08
V52-850	226	192.100	192,1
V63-1.5	8	12.000	12
V66-1.65	348	574.200	574,2
V66-1.75 VCS	19	33.250	33,2
V80-2.0	673	1.346.000	1346
V90-2.0	6	12.000	12
V90-3.0	2	6.000	6
0-600 kW (NEG Micon)	926	428.085	428,085
NM44/750	18	13.500	13,5
NM48/750	107	80.250	80,25
NM52/900	110	99.300	99,3
NM54/1000	2	2.000	2
NM60/1000	273	273.000	273
NM60/1500	1	1.500	1,5
NM64/1500	64	96.000	96
NM64C/1500	143	214.500	214,5
NM72C/1500	141	211.500	211,5
NM72/2000	8	16.000	16
NM80/2750	3	8.250	8,25
NM82/1500	91	136.500	136,5
<b>Total</b>	<b>4235</b>	<b>4.322.570</b>	<b>4323,01</b>

\*The 73 V66-1.65 kW turbines are optispeed (1750kW) turbines modified to 1650kW on the German market

### Greece

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V15-55	3	165	0,165
V17-75	1	75	0,075
V27-225	45	10125	10,1
V39-500	1	500	0,5
V42-600	2	1200	1,2
V47-660	52	34320	34,3
V52-850	9	7650	7,6
0-600kW(NEG Micon)	31	15000	15
NM44/750	21	15750	15,75
NM48/750	26	19500	19,5
NM52/900	64	57600	57,6
<b>Total</b>	<b>255</b>	<b>161885</b>	<b>161,79</b>

### Ireland

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V27-225	3	675	0,675
V39-500	10	5000	5
V39-600	5	3000	3
V42-600	35	21000	21
V47-660	92	60720	60,72
V52-850	67	56950	56,95
V66-1.65	1	1650	1,65
0-600 kW (NEG Micon)	46	21450	21,45
<b>Total</b>	<b>259</b>	<b>170445</b>	<b>170,45</b>

### Italy

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V20-100	1	100	0,1
WD34-400	3	1200	1,2
V27-225	4	900	0,9
V42-600	137	82200	82,2
V44-600	162	97200	97,2
V47-660	467	308220	308,2
V52-850	188	159800	159,8
V66-1.75	7	12250	12,25
0-600 kW (NEG Micon)	1	150	0,15
NM44/750	2	1500	1,5
NM48/750	16	12000	12
<b>Total</b>	<b>988</b>	<b>675520</b>	<b>675,5</b>

### Latvia

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V52-850	1	850	0,85
<b>Total</b>	<b>1</b>	<b>850</b>	<b>0,85</b>

### Luxemburg

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
0-600 kW (NEG Micon)	8	4400	4,4
NM60/1000	5	5000	5
<b>Total</b>	<b>13</b>	<b>9400</b>	<b>9,4</b>

### Netherlands

WTG type	Quantity	kW	MW
V27-225	13	2925	2,9
V29-225	40	9000	9
V39-500	13	6500	6,5
V42-600	1	600	0,6
V44-600	21	12600	12,6
V47-660	5	3300	3,3
V47-660/200	59	38940	38,9
V52-850	135	114750	114,7
V66-1.65	43	70950	70,9
V66-1.75	46	80500	80,5
V80-2.0	21	42000	42
0-600 kW (NEG Micon)	245	99600	99,6
NM48/750	35	26250	26,3
NM52/900	44	39600	39,6
NM54/950	53	50350	50,3
NM54/1000	2	2000	2
<b>Total</b>	<b>776</b>	<b>599865</b>	<b>599,7</b>

### Northern Ireland

WTG type	Quantity	kW	MW
V39-500	30	15000	15
V47-660	20	13200	13,2
0-600 kW (NEG Micon)	20	10000	10
<b>Total</b>	<b>70</b>	<b>38200</b>	<b>38,2</b>

### Norway

WTG type	Quantity	kW	MW
V16-55	1	55	0,05
V17-75	1	75	0,075
WD34-400	6	2400	2,4
V39-500	2	1000	1
V52-850	5	4250	4,25
V66-1.65	1	1650	1,65
0-600 kW(NEG Micon)	6	4050	4
NM48/750	5	3750	3,75
<b>Total</b>	<b>27</b>	<b>17230</b>	<b>17,23</b>

### Poland

WTG type	Quantity	kW	MW
V29-225	1	225	0,225
V52-850	6	4998	5
V80-2.0	24	48000	48
0-600 kW (NEG Micon)	1	150	0,15
NM44/750	1	750	0,75
<b>Total</b>	<b>33</b>	<b>54123</b>	<b>54,13</b>

\*The 6 V52-850 kW have been downgraded to 833 kW on the Polish market

### Portugal

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V29-225	2	450	0,45
V42-600	17	10200	10,2
V47-660	21	13860	13,8
V52-850	1	850	0,85
V66-1.65	4	6600	6,6
V66-1.75	4	7000	7
V80-2.0	12	24000	24
V90-3.0	1	3000	3
0-600 kW (NEG Micon)	55	7890	7,89
NM48/750	6	4500	4,5
NM52/900	10	9000	9
<b>Total</b>	<b>133</b>	<b>87350</b>	<b>87,29</b>

### Romania

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V47-660	1	660	0,66
<b>Total</b>	<b>1</b>	<b>660</b>	<b>0,66</b>

### Russia

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
0-600 kW (NEG Micon)	3	1100	1,1
<b>Total</b>	<b>3</b>	<b>1100</b>	<b>1,1</b>

### Scotland

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V17-75	3	225	0,225
V47-660	95	62700	62,7
V52-850	52	44200	44,2
V66-1.75	9	15750	15,75
V80-2.0	12	24000	24
0-600 kW (NEG Micon)	36	21600	21,6
NM54/950	2	1900	1,9
NM64C/1500	1	1500	1,5
NM72/2000	1	2000	2
NM92/2750	1	2750	2,75
<b>Total</b>	<b>212</b>	<b>176625</b>	<b>176,63</b>

### Slovakia

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V47-660/200	4	2640	2,6
<b>Total</b>	<b>4</b>	<b>2649</b>	<b>2,6</b>

### Spain

WTG type	Quantity	kW	MW
V19-90	4	360	0,36
V20-100	3	300	0,3
V25-200	3	600	0,6
V27-225	26	5850	5,85
0-600 kW (NEG Micon)	125	73800	73,8
NM44/750	229	171750	171,75
NM48/750	471	353250	353,25
NM52/900	230	207300	207,3
NM64C/1500	1	1500	1,5
NM72C/1500	1	1500	1,5
NM82/1650	10	16500	16,5
<b>Total</b>	<b>1103</b>	<b>832710</b>	<b>832,71</b>

### Sweden

WTG type	Quantity	kW	MW
V15-55	3	165	0,165
V20-100	5	500	0,5
V25-200	3	600	0,6
WD34-400	1	400	0,4
V27-225	56	12600	12,6
V29-225	34	7650	7,65
V39-500	23	11500	11,5
V42-600	25	15000	15
V44-600	31	18600	18,6
V47-660	26	17160	17,16
V47-660/200	53	34980	35
V52-850	92	78200	78,2
V66-1.65	6	9900	9,9
V66-1.75	4	7000	7
V80-2.0	8	16000	16
V90-3.0	1	3000	3
0-600 kW (NEG Micon)	161	63900	63,9
WW 5200/750	3	2250	2,25
NM44/750	3	2250	2,25
NM48/750	17	12750	12,75
NM52/900	22	19800	19,8
NM54/950	2	1900	1,9
NM72/2000	5	10000	10
NM72C/1500	1	1500	1,5
<b>Total</b>	<b>585</b>	<b>347605</b>	<b>347,625</b>

### Switzerland

WTG type	Quantity	kW	MW
V44-600	3	1800	1,8
V47-660/200	1	660	0,66
V52-850	2	1700	1,7
<b>Total</b>	<b>6</b>	<b>4160</b>	<b>4,16</b>



### Turkey

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V15-55	1	55	0,05
V44-600	12	7200	7,2
<b>Total</b>	<b>13</b>	<b>7255</b>	<b>7,25</b>

### Wales

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V44-600	1	600	0,6
V52-850	31	26350	26,35
V80-2.0	30	60000	60
0-600 kW (NEG Micon)	50	26300	26,3
NM48/750	5	3750	3,75
<b>Total</b>	<b>117</b>	<b>117000</b>	<b>117</b>

# Asia

## China

WTG type	Quantity	kW	MW
V15-55	5	275	0,275
V42-600	90	54000	54
V44-600	8	4800	4,8
V47-660	25	16500	16,5
V52-850	24	20400	20,4
0-600 kW (NEG Micon)	219	99270	99,27
NM48/750	97	72750	72,75
NM52/900	12	10800	10,8
<b>Total</b>	<b>480</b>	<b>278795</b>	<b>278,8</b>

## India

WTG type	Quantity	kW	MW
V16-55	31	1705	1,7
V19-90	21	1890	1,89
V20-100	5	500	0,5
V25-200	56	11200	11,2
V27-225	735	165375	165,37
V39-500	133	66500	66,5
V42-500	2	1000	1
V47-500	63	31500	31,5
0-600 kW (NEG Micon)	1226	305595	305,59
NM48/750	325	255550	255,55
NM54/950	54	46250	46,25
NM82/1650	1	1650	1,65
<b>Total</b>	<b>2652</b>	<b>888715</b>	<b>888,7</b>

## Japan

WTG type	Quantity	kW	MW
V27-225	3	675	0,675
V29-225	3	675	0,675
V42-480	5	2400	2,4
V42-600	1	600	0,6
V47-660	2	1200	1,2
V47-660	9	5940	5,94
V52-850	20	17000	17
V66-1.65	38	62700	62,7
V66-1.75	39	68250	68,25
V80-2.0	10	20000	20
0-600 kW (NEG Micon)	55	21670	21,67
NM44/750	1	750	0,75
NM48/750	34	25500	25,5
NM52/900	2	1800	1,8
NM64C/1500	40	60000	60
NM72C/1500	3	4500	4,5
<b>Total</b>	<b>265</b>	<b>293660</b>	<b>293,66</b>

\*The 2 V47-660 kW turbines have been adjusted to 600 kW

### Korea

WTG type	Quantity	kW	MW
V17-90	2	180	0,18
NM48/750	9	6750	6,75
NM72C/1500	4	6000	6
<b>Total</b>	<b>15</b>	<b>12930</b>	<b>12,93</b>

\*The V17-75 kW modified due to 60 Hz.

### Malaysia

WTG type	Quantity	kW	MW
0-600 kW (NEG Micon)	1	150	0,15
<b>Total</b>	<b>1</b>	<b>150</b>	<b>0,15</b>

### Mauritius

WTG type	Quantity	kW	MW
0-600 kW (NEG Micon)	1	100	0,1
<b>Total</b>	<b>1</b>	<b>100</b>	<b>0,1</b>

### South Korea

WTG type	Quantity	kW	MW
V20-100	1	100	0,1
V27-225	1	225	0,225
V42-600	2	1200	1,2
V44-600	1	600	0,6
V47-660	10	6600	6,6
<b>Total</b>	<b>15</b>	<b>8725</b>	<b>8,725</b>

### Sri Lanka

WTG type	Quantity	kW	MW
0-600 kW (NEG Micon)	5	3000	3
<b>Total</b>	<b>5</b>	<b>3000</b>	<b>3</b>

### Taiwan

WTG type	Quantity	kW	MW
V47-660	4	2640	2,64
V66-1.75	2	3500	3,5
<b>Total</b>	<b>6</b>	<b>6140</b>	<b>6,14</b>

### Thailand

WTG type	Quantity	kW	MW
0-600 kW (NEG Micon)	1	150	0,15
<b>Total</b>	<b>1</b>	<b>150</b>	<b>0,15</b>

## Middle East

### Iran

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
0-600 kW (NEG Micon)	29	11100	11,1
V47-660	8	5280	5,28
<b>Total</b>	<b>37</b>	<b>16380</b>	<b>16,38</b>

### Israel

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V15-55	1	55	0,055
V23-200	1	200	0,2
V25-200	1	200	0,2
<b>Total</b>	<b>3</b>	<b>455</b>	<b>0,455</b>

### Jordan

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V27-225	5	1125	1,12
<b>Total</b>	<b>5</b>	<b>1125</b>	<b>1,12</b>

# Africa

## Cape Verde

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V15-55	3	165	0,165
0-600 kW (NEG Micon)	9	2550	2,55
<b>Total</b>	<b>12</b>	<b>2715</b>	<b>2,715</b>

## Egypt

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V47/660/200	71	46860	46,86
0-600 kW (NEG Micon)	7	1855	1,855
<b>Total</b>	<b>78</b>	<b>48715</b>	<b>48,715</b>

## Morocco

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V42-600	84	50400	50,4
<b>Total</b>	<b>84</b>	<b>50400</b>	<b>50,4</b>

## South Africa

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V47-660	1	660	0,66
V66-1.75	1	1750	1,75
<b>Total</b>	<b>2</b>	<b>2410</b>	<b>2,41</b>

# Oceania

## Australia

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V27-225	9	2025	2
V29-225	2	450	0,45
V44-600	9	5400	5,4
V47-660	17	11220	11,2
V52-850	2	1700	1,7
V66-1.75	49	85750	85,75
0-600 kW (NEG Micon)	1	55	0,055
NM64C/1500	58	87500	87,5
<b>Total</b>	<b>147</b>	<b>194100</b>	<b>194,1</b>

## New Caledonia

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V27-225	8	1800	1,8
V29-225	12	2700	2,7
<b>Total</b>	<b>20</b>	<b>4500</b>	<b>4,5</b>

## New Zealand

<b>WTG type</b>	<b>Quantity</b>	<b>kW</b>	<b>MW</b>
V27-225	1	225	0,225
V47-660	103	67980	67,98
<b>Total</b>	<b>104</b>	<b>68205</b>	<b>68,205</b>

## North and South America

### Argentina

WTG type	Quantity	kW	MW
0-600 kW (NEG Micon)	7	2500	2,5
NM44/750	9	6750	6,75
NM48/750	1	750	0,75
NM52/900	3	2700	2,7
<b>Total</b>	<b>20</b>	<b>12700</b>	<b>12,7</b>

### Brazil

WTG type	Quantity	kW	MW
V27-225	1	225	0,225
<b>Total</b>	<b>1</b>	<b>225</b>	<b>0,225</b>

### Canada

WTG type	Quantity	kW	MW
V44-600	4	2400	2,4
V47-660	229	151140	151,14
V80-1.8	15	27000	27
V90-3.0	1	3000	3
0-600 kW (NEG Micon)	7	455	0,455
NM44/750	3	2250	2,25
NM48/750	133	99750	99,75
NM52/900	1	900	0,9
<b>Total</b>	<b>393</b>	<b>286895</b>	<b>286,9</b>

### Caribbean Islands

WTG type	Quantity	kW	MW
V20-100	2	200	0,2
<b>Total</b>	<b>2</b>	<b>200</b>	<b>0,2</b>

### Chile

WTG type	Quantity	kW	MW
V47-660	3	1980	1,98
<b>Total</b>	<b>3</b>	<b>1980</b>	<b>1,98</b>

### Costa Rica

WTG type	Quantity	kW	MW
V47-660	30	19800	19,8
NM44/750	32	24000	24
NM48/750	9	6750	6,75
<b>Total</b>	<b>71</b>	<b>50550</b>	<b>50,55</b>

### Jamaica

WTG type	Quantity	kW	MW
V27-225	1	225	0,225
NM52/900	23	21000	21
<b>Total</b>	<b>24</b>	<b>21225</b>	<b>21,225</b>

### Mexico

WTG type	Quantity	kW	MW
V27-225	7	1575	1,57
V42-600	1	600	0,6
<b>Total</b>	<b>8</b>	<b>2175</b>	<b>2,17</b>

### Peru

WTG type	Quantity	kW	MW
0-600 kW (NEG Micon)	1	250	0,25
<b>Total</b>	<b>1</b>	<b>250</b>	<b>0,25</b>

## USA

### USA

WTG type	Quantity	kW	MW
V15-65	975	63375	63,37
V17-90	1071	96390	96,39
V17E-90	34	3060	3
V23-200	1	200	0,2
V25-200	20	4000	4
WD34-400	35	14000	14
V27-225	542	121950	121,95
V39-500	40	20000	20
V42-600	2	1200	1,2
V44-600	2	1200	1,2
V47-660	1599	1055340	1055
V66-1.65	15	24750	24,75
V80-1.8	172	309600	309,6
V90-3.0	2	6000	6
0-600 kW (NEG Micon)	2834	252774	252,774
NM44/750	192	144000	144
NM48/750	243	182250	182,25
NM52/900	148	133200	133,2
NM54/950	35	33250	33,2
NM72C/1500	89	133500	133,5
NM72/1650	45	74250	74,25
NM82/1650	7	11650	11,65
<b>Total</b>	<b>8103</b>	<b>2685939</b>	<b>2685</b>

\*The Vestas 55 kW and 75 kW turbines are modified to 65 kW and 90 kW due to 60 Hz.



## Total number & MW

WTG	Quantity	MW
WD31-300	7	2,1
WD34-400	198	79,2
WW48/750	1	0,75
WW52/750	9	6,75
0-600 kW (NEG Micon)	7678	1956,714
NM44/750	692	519
NM48/750	2110	1594,35
NM52/900	852	767,7
NM54/1000	5	5
NM54/950	146	133,55
NM60/1000	303	303
NM60/1500	2	3
NM64/1500	64	96
NM64C/1500	281	422
NM72/1650	45	74,25
NM72/2000	41	82
NM72C/1500	240	360
NM80/2500	1	2,5
NM80/2750	14	38,5
NM82/1500	91	136,5
NM82/1650	18	29,8
NM92/2750	6	16,5
V10-30	3	0,09
V15-55	179	10,325
V15-65	975	63,37
V16-55	85	4,65
V17-75	284	21,275
V17-90	1071	96,39
V17-90	2	0,18
V17E-90	34	3
V19-90	111	9,95
V20-100	98	9,8
V23-150	1	0,15
V23-200	2	0,4
V25-200	246	49,2
V27-225	1900	427,41
V29-225	249	56,025
V39-500	554	277
V39-600	5	3
V42-480	5	2,4
V42-500	2	1
V42-600	499	299,4
V44-600	814	488,4
V47-500	63	31,5
V47-660	3135	2068,64
V47-660	2	1,2
V47-660/200	715	471,76
V52-850	930	790,3
V63-1.5	9	13,5
V66-1.65	473	780,4
V66-1.75	207	362,25
V66-1.75 VCS	19	33,2
V66-2.0	2	4
V80-1.8	187	336,6
V80-2.0	958	1916
V90-2.0	6	12
V90-3.0	14	42
<b>Total</b>	<b>26.643 WTGs</b>	<b>15.316 MW</b>