innogy

Windenergieanlagen im Windpark Baben, Bertkow, Hohenberg-Krusemark

basierend aus Auszug der Datenbank des LK Stendal vom 23.08.2018

Datum: 01.04.2019

in Betrieb befindlich

Windenergieanlage							Standortkoordinaten						Inbetrieb-nahme	WEA der innogy
Nummerierung in Gutachten	Serien-nummer	Hersteller und Typ	Leistung	Rotordurch-messer	Nabenhöhe	Gesamthöhe	ETRS89 UTM Zone 32		RD/83/ GK4 LS 110		WGS84 / Geographic [DMS]			
							Rechtswert	Hochwert	Rechtswert	Hochwert	Länge	Breite		
WTG 01	ID 55	Frisia F56 850kW	850	56	70	98	696.522	5.846.957	4.494.092	5.844.883	11°54'39,594"	52°44'12,156"	31.12.2001	
WTG 02	ID 48	Frisia F56 850kW	850	56	70	98	696.697	5.847.138	4.494.274	5.845.056	11°54'49,303"	52°44'17,777"	31.12.2001	
WTG 03	ID 50	Frisia F56 850kW	850	56	70	98	696.735	5.847.384	4.494.322	5.845.300	11°54'51,858"	52°44'25,678"	31.12.2001	
WTG 04	ID 49	Frisia F56 850kW	850	56	70	98	696.945	5.847.570	4.494.540	5.845.477	11°55'3,443"	52°44'31,415"	31.12.2001	
WTG 05	ID 52	Frisia F56 850kW	850	56	70	98	696.964	5.847.829	4.494.570	5.845.735	11°55'5,015"	52°44'39,761"	31.12.2001	
WTG 06	ID 51	Frisia F56 850kW	850	56	70	98	697.175	5.847.980	4.494.787	5.845.877	11°55'16,579"	52°44'44,365"	31.12.2001	
WTG 07	782378	Enercon E-70 E4 2000	2000	71	85	121	695.749	5.843.337	4.493.169	5.841.298	11°53'50,668"	52°42'16,159"	27.05.2009	
WTG 08	782379	Enercon E-70 E4 2000	2000	71	85	121	695.763	5.843.590	4.493.193	5.841.551	11°53'51,955"	52°42'24,319"	04.06.2009	
WTG 09	70428	Enercon E-66/18.70 1800	1800	70	65	100	694.580	5.844.805	4.492.062	5.842.814	11°52'51,591"	52°43'5,126"	23.08.2002	
WTG 10	70429	Enercon E-66/18.70 1800	1800	70	65	100	695.025	5.845.086	4.492.518	5.843.076	11°53'15,878"	52°43'13,632"	15.08.2002	
WTG 11	70430	Enercon E-66/18.70 1800	1800	70	65	100	695.039	5.844.865	4.492.523	5.842.854	11°53'16,151"	52°43'6,470"	21.08.2002	
WTG 12	70431	Enercon E-66/18.70 1800	1800	70	65	100	695.310	5.845.108	4.492.804	5.843.086	11°53'31,096"	52°43'13,973"	15.08.2002	
WTG 13	70432	Enercon E-66/18.70 1800	1800	70	65	100	695.400	5.844.757	4.492.879	5.842.732	11°53'35,135"	52°43'2,511"	20.12.2001	
WTG 14	70433	Enercon E-66/18.70 1800	1800	70	65	100	696.182	5.844.523	4.493.651	5.842.465	11°54'16,256"	52°42'53,929"	07.08.2002	
WTG 15	70434	Enercon E-66/18.70 1800	1800	70	65	100	694.575	5.845.023	4.492.066	5.843.032	11°52'51,789"	52°43'12,178"	21.08.2002	
WTG 16	70436	Enercon E-66/18.70 1800	1800	70	65	100	695.871	5.844.677	4.493.346	5.842.632	11°54'0,034"	52°42'59,312"	08.08.2002	
WTG 17	70435	Enercon E-66/18.70 1800	1800	70	65	100	695.695	5.844.809	4.493.176	5.842.771	11°53'50,949"	52°43'3,808"	08.08.2002	
WTG 18	702116	Enercon E-66/18.70 1800	1800	70	98	133	699.140	5.842.546	4.496.524	5.840.367	11°56'49,379"	52°41'46,142"	01.12.2004	x
WTG 19	702114	Enercon E-66/18.70 1800	1800	70	98	133	699.268	5.843.156	4.496.677	5.840.971	11°56'57,518"	52°42'5,689"	01.12.2004	x
WTG 20	702115	Enercon E-66/18.70 1800	1800	70	98	133	699.188	5.842.819	4.496.583	5.840.638	11°56'52,528"	52°41'54,902"	01.12.2004	x
WTG 21	15551883	GE Wind Energy 1.5sl 1500	1500	77	96	135	697.060	5.842.905	4.494.461	5.840.812	11°54'59,496"	52°42'0,484"	31.12.2001	
WTG 22	15551881	GE Wind Energy 1.5sl 1500	1500	77	96	135	697.617	5.843.201	4.495.029	5.841.085	11°55'29,772"	52°42'9,321"	31.12.2001	
WTG 23	15551880	GE Wind Energy 1.5sl 1500	1500	77	96	135	697.972	5.843.116	4.495.380	5.840.985	11°55'48,476"	52°42'6,107"	31.12.2001	
WTG 24	15551882	GE Wind Energy 1.5sl 1500	1500	77	96	135	697.499	5.842.851	4.494.897	5.840.740	11°55'22,737"	52°41'58,163"	31.12.2001	
WTG 25	15551879	GE Wind Energy 1.5sl 1500	1500	77	96	135	697.797	5.842.781	4.495.192	5.840.658	11°55'38,440"	52°41'55,509"	31.12.2001	
WTG 26	15551878	GE Wind Energy 1.5sl 1500	1500	77	96	135	698.124	5.842.837	4.495.521	5.840.700	11°55'55,959"	52°41'56,889"	31.12.2001	
WTG 27	15551876	GE Wind Energy 1.5sl 1500	1500	77	96	135	698.413	5.842.599	4.495.800	5.840.450	11°56'10,818"	52°41'48,816"	31.12.2001	
WTG 28	15551877	GE Wind Energy 1.5sl 1500	1500	77	96	135	698.136	5.842.599	4.495.523	5.840.462	11°55'56,081"	52°41'49,181"	31.12.2001	
WTG 29	781526	Enercon E-70 E4 2000	2000	71	85	121	698.382	5.842.758	4.495.775	5.840.610	11°56'9,514"	52°41'53,996"	17.08.2007	x
WTG 30	70437	Enercon E-66/18.70 1800	1800	70	85	120	696.051	5.843.794	4.493.490	5.841.742	11°54'7,719"	52°42'30,537"	24.07.2002	
WTG 31	70438	Enercon E-66/18.70 1800	1800	70	85	120	696.036	5.843.550	4.493.464	5.841.499	11°54'6,397"	52°42'22,670"	19.07.2002	
WTG 32	70439	Enercon E-66/18.70 1800	1800	70	85	120	696.022	5.843.307	4.493.440	5.841.257	11°54'5,131"	52°42'14,834"	17.07.2002	
WTG 33	782381	Enercon E-70 E4 2000	2000	71	64	100	696.684	5.842.511	4.494.068	5.840.434	11°54'38,643"	52°41'48,242"	11.05.2009	
WTG 34	782380	Enercon E-70 E4 2000	2000	71	85	121	696.889	5.842.474	4.494.272	5.840.389	11°54'49,470"	52°41'46,778"	15.05.2009	
WTG 35	702143	Enercon E-66/18.70 1800	1800	70	85	120	695.102	5.844.297	4.492.562	5.842.284	11°53'18,290"	52°42'48,029"	14.02.2005	
WTG 36	702136	Enercon E-66/18.70 1800	1800	70	85	120	695.806	5.844.014	4.493.254	5.841.972	11°53'55,152"	52°42'37,967"	14.04.2005	
WTG 37	702139	Enercon E-66/18.70 1800	1800	70	85	120	695.463	5.844.212	4.492.919	5.842.184	11°53'37,322"	52°42'44,813"	15.02.2005	
WTG 38	702140	Enercon E-66/18.70 1800	1800	70	85	120	695.176	5.843.936	4.492.621	5.841.921	11°53'21,457"	52°42'36,265"	16.12.2004	
WTG 39	702141	Enercon E-66/18.70 1800	1800	70	85	120	695.152	5.843.615	4.492.584	5.841.601	11°53'19,494"	52°42'25,921"	23.12.2004	
WTG 40	702137	Enercon E-66/18.70 1800	1800	70	85	120	695.527	5.843.762	4.492.965	5.841.732	11°53'39,765"	52°42'30,185"	23.12.2004	
WTG 41	702138	Enercon E-66/18.70 1800	1800	70	85	120	695.511	5.843.430	4.492.935	5.841.401	11°53'38,203"	52°42'19,475"	04.01.2005	
WTG 42	702144	Enercon E-66/18.70 1800	1800	70	85	120	694.941	5.843.397	4.492.364	5.841.392	11°53'7,801"	52°42'19,148"	15.03.2005	
WTG 43	702142	Enercon E-66/18.70 1800	1800	70	85	120	695.162	5.843.252	4.492.579	5.841.238	11°53'19,251"	52°42'14,175"	15.12.2004	
WTG 44	702145	Enercon E-66/18.70 1800	1800	70	85	120	694.823	5.844.031	4.492.273	5.842.030	11°53'2,874"	52°42'39,793"	16.03.2005	
WTG 45	702146	Enercon E-66/18.70 1800	1800	70	85	120	694.804	5.843.797	4.492.244	5.841.797	11°53'1,363"	52°42'32,254"	09.03.2005	
WTG 46	702134	Enercon E-66/18.70 1800	1800	70	85	120	696.521	5.843.650	4.493.953	5.841.579	11°54'32,421"	52°42'25,269"	14.04.2005	
WTG 47	702135	Enercon E-66/18.70 1800	1800	70	85	120	696.506	5.843.188	4.493.919	5.841.118	11°54'30,629"	52°42'10,356"	21.12.2004	
WTG 48	702133	Enercon E-66/18.70 1800	1800	70	85	120	696.733	5.843.436	4.494.156	5.841.356	11°54'43,241"	52°42'18,075"	31.03.2005	
WTG 49	702131	Enercon E-66/18.70 1800	1800	70	85	120	696.938	5.843.708	4.494.372	5.841.619	11°54'54,736"	52°42'26,598"	14.03.2005	
WTG 50	702132	Enercon E-66/18.70 1800	1800	70	85	120	696.911	5.843.185	4.494.323	5.841.098	11°54'52,172"	52°42'9,730"	22.03.2005	
WTG 51	702130	Enercon E-66/18.70 1800	1800	70	85	120	697.097	5.843.531	4.494.524	5.841.436	11°55'2,815"	52°42'20,669"	09.03.2005	
WTG 52	702128	Enercon E-66/18.70 1800	1800	70	85	120	697.303	5.843.314	4.494.720	5.841.211	11°55'13,308"	52°42'13,385"	12.04.2005	
WTG 53	702129	Enercon E-66/18.70 1800	1800	70	85	120	697.305	5.843.071	4.494.712	5.840.968	11°55'12,890"	52°42'5,529"	13.04.2005	
WTG 54	702121	Enercon E-66/18.70 1800	1800	70	85	120	694.950	5.844.606	4.492.423	5.842.599	11°53'10,860"	52°42'58,214"	21.12.2004	
WTG 55	702124	Enercon E-66/18.70 1800	1800	70	85	120	696.107	5.844.243	4.493.564	5.842.189	11°54'11,663"	52°42'44,977"	08.12.2004	
WTG 56	702126	Enercon E-66/18.70 1800	1800	70	85	120	696.448	5.843.946	4.493.892	5.841.878	11°54'29,172"	52°42'34,932"	07.04.2005	
WTG 57	702123	Enercon E-66/18.70 1800	1800	70	85	120	695.765	5.844.372	4.493.228	5.842.332	11°53'53,738"	52°42'49,592"	09.12.2004	
WTG 58	702122	Enercon E-66/18.70 1800	1800	70	85	120	695.441	5.844.470	4.492.908	5.842.443	11°53'36,703"	52°42'53,181"	06.12.2004	
WTG 59	702119	Enercon E-66/18.70 1800	1800	70	85	120	694.501	5.844.517	4.491.971	5.842.529	11°52'46,772"	52°42'55,919"	17.12.2004	

Windenergieanlagen im Windpark Baben, Bertkow, Hohenberg-Krusemark

basierend aus Auszug der Datenbank des LK Stendal vom 23.08.2018

Datum: 01.04.2019

in Betrieb befindlich

Windenergieanlage							Standortkoordinaten						Inbetrieb-nahme	WEA der innogy
Nummerierung in Gutachten	Serien-nummer	Hersteller und Typ	Leistung	Rotordurch-messer	Nabenhöhe	Gesamthöhe	ETRS89 UTM Zone 32		RD/83/ GK4 LS 110		WGS84 / Geographic [DMS]			
							Rechtswert	Hochwert	Rechtswert	Hochwert	Länge	Breite		
WTG 60	702125	Enercon E-66/18.70 1800	1800	70	85	120	696.566	5.844.307	4.494.025	5.842.233	11°54'36,229"	52°42'46,446"	06.04.2005	
WTG 61	825713	Enercon E-82 E2 2300	2300	82	85	126	696.687	5.842.963	4.494.090	5.840.886	11°54'39,775"	52°42'2,847"	11.04.2014	
WTG 62	784222	Enercon E-70 E4 2300	2300	71	98	134	696.681	5.842.703	4.494.073	5.840.626	11°54'38,896"	52°41'54,451"	23.04.2014	
WTG 63	V 205035	Vestas V112 3000	3000	112	94	150	697.504	5.842.238	4.494.876	5.840.127	11°55'21,678"	52°41'38,344"	19.12.2014	
WTG 64	V 205036	Vestas V112 3000	3000	112	94	150	697.784	5.842.022	4.495.147	5.839.900	11°55'36,106"	52°41'30,995"	19.12.2014	
WTG 65	V 205037	Vestas V112 3000	3000	112	94	150	697.990	5.842.280	4.495.364	5.840.149	11°55'47,623"	52°41'39,063"	19.12.2014	
WTG 66	V 205038	Vestas V112 3000	3000	112	94	150	698.142	5.841.976	4.495.503	5.839.839	11°55'55,050"	52°41'29,037"	19.12.2014	
WTG 67	V 205039	Vestas V112 3000	3000	112	94	150	698.069	5.841.608	4.495.415	5.839.474	11°55'50,370"	52°41'17,239"	19.12.2014	
WTG 68	826485	Enercon E-82 E2 2300	2300	82	138	179	696.259	5.843.350	4.493.679	5.841.290	11°54'17,844"	52°42'15,925"	30.11.2015	
WTG 69	826486	Enercon E-82 E2 2300	2300	82	138	179	696.284	5.843.710	4.493.719	5.841.648	11°54'19,949"	52°42'27,508"	16.11.2015	
WTG 70	826487	Enercon E-82 E2 2300	2300	82	138	179	696.735	5.843.911	4.494.178	5.841.830	11°54'44,385"	52°42'33,414"	09.11.2015	
WTG 71	826488	Enercon E-82 E2 2300	2300	82	138	179	696.813	5.844.307	4.494.272	5.842.223	11°54'49,367"	52°42'46,132"	25.11.2015	

geplant (im Genehmigungsverfahren Windpark Krusemark-Altenau)**

Windenergieanlage							Standortkoordinaten						Inbetrieb-nahme	WEA der innogy
Nummerierung in Gutachten	Serien-nummer	Hersteller und Typ	Leistung	Rotordurch-messer	Nabenhöhe	Gesamthöhe	ETRS89 UTM Zone 32		RD/83/ GK4 LS 110		WGS84 / Geographic [DMS]			
							Rechtswert	Hochwert	Rechtswert	Hochwert	Länge	Breite		
WTG 72	Alt 1	Enercon E-141 EP4 4200	4200	141	159	230	697.074	5.844.640	4.494.547	5.842.545	11°55'3,984"	52°42'56,544"	austehend	
WTG 73	Alt 2	Enercon E-141 EP4 4200	4200	141	159	230	697.288	5.844.365	4.494.750	5.842.262	11°55'14,802"	52°42'47,387"	austehend	
WTG 74	Alt 3	Enercon E-141 EP4 4200	4200	141	159	230	697.523	5.844.075	4.494.972	5.841.962	11°55'26,660"	52°42'37,693"	austehend	
WTG 75	Alt 4	Enercon E-141 EP4 4200	4200	141	159	230	697.825	5.843.776	4.495.261	5.841.650	11°55'42,084"	52°42'27,632"	austehend	
WTG 76	Alt 5	Enercon E-141 EP4 4200	4200	141	159	230	697.965	5.843.468	4.495.388	5.841.337	11°55'48,866"	52°42'17,493"	austehend	

** Im Zuge dieser Planung werden auch vier WEA zurückgebaut: Eine Enercon E-66/18.70-3 (N: 697.010 E: 5.844.077) innerhalb des Windparks Baben, Bertkow, Hohenberg-Krusemark und drei V47 außerhalb des Windparks in Klein Schwechten.

beantragt (im Genehmigungsverfahren Windpark Krusemark-Ellingen)

Windenergieanlage							Standortkoordinaten						Inbetrieb-nahme	WEA der innogy
Nummerierung in Gutachten	Serien-nummer	Hersteller und Typ	Leistung	Rotordurch-messer	Nabenhöhe	Gesamthöhe	ETRS89 UTM Zone 32		RD/83/ GK4 LS 110		WGS84 / Geographic [DMS]			
							Rechtswert	Hochwert	Rechtswert	Hochwert	Länge	Breite		
T1	WEA 1	Nordex N131 3.3	3300	131	164	230	698.112	5.843.998	4.495.580	5.842.449	11° 55' 57,840"	52° 42' 34,430"	austehend	x
T2	WEA 2	Nordex N131 3.3	3300	131	164	230	698.523	5.843.769	4.495.958	5.841.614	11°56'19,212"	52°42'26,486"	austehend	x
T3	WEA 3	Nordex N131 3.3	3300	131	164	230	698.971	5.843.516	4.496.395	5.841.343	11°56'42,500"	52°42'17,717"	austehend	x
T4	WEA 4	Nordex N131 3.3	3300	131	164	230	698.522	5.842.995	4.495.925	5.840.841	11°56'17,477"	52°42'1,471"	austehend	x
T5	WEA 5	Nordex N131 3.3	3300	131	164	230	698.979	5.842.984	4.496.381	5.840.811	11°56'41,767"	52°42'0,512"	austehend	x
T6	WEA 6	Nordex N131 3.3	3300	131	164	230	698.773	5.842.604	4.496.159	5.840.440	11°56'29,981"	52°41'48,502"	austehend	x

derzeit noch in Betrieb befindlich, werden im Rahmen des beantragten Projektes Windpark Krusemark-Ellingen zurückgebaut

Windenergieanlage							Standortkoordinaten						Inbetrieb-nahme	WEA der innogy
Nummerierung in Gutachten	Serien-nummer	Hersteller und Typ	Leistung	Rotordurch-messer	Nabenhöhe	Gesamthöhe	ETRS89 UTM Zone 32		RD/83/ GK4 LS 110		WGS84 / Geographic [DMS]			
							Rechtswert	Hochwert	Rechtswert	Hochwert	Länge	Breite		
WTG 01a	70665	Enercon E-66/18.70 1800	1800	70	65	100	698.977	5.843.436	4.496.398	5.841.263	11°56'42,645"	52°42'15,124"	12.06.2002	x
WTG 02a	702117	Enercon E-66/18.70 1800	1800	70	98	133	698.742	5.842.574	4.496.127	5.840.411	11°56'28,267"	52°41'47,574"	02.12.2004	x
WTG 03a	70523	Enercon E-66/18.70 1800	1800	70	65	100	698.959	5.842.954	4.496.360	5.840.782	11°56'40,638"	52°41'59,569"	01.12.2004	x
WTG 04a	441044	Enercon E-40/6.44 600	600	44	65	87	698.549	5.843.277	4.495.964	5.841.122	11°56'19,526"	52°42'10,550"	19.12.2001	x
WTG 05a	441041	Enercon E-40/6.44 600	600	44	65	87	698.476	5.843.705	4.495.909	5.841.552	11°56'16,572"	52°42'24,480"	22.12.2001	x
WTG 06a	41307	Enercon E-40/5.40 500	500	40	65	85	698.470	5.843.876	4.495.910	5.841.724	11°56'16,624"	52°42'30,015"	01.06.1998	x
WTG 07a	70524	Enercon E-66/18.70 1800	1800	70	65	100	698.545	5.842.968	4.495.947	5.840.813	11°56'18,642"	52°42'0,568"	18.12.2001	x
WTG 08a	70525	Enercon E-66/18.70 1800	1800	70	65	100	698.677	5.842.796	4.496.071	5.840.636	11°56'25,291"	52°41'54,835"	21.12.2001	x
WTG 09a	70522	Enercon E-66/18.70 1800	1800	70	65	100	698.866	5.843.174	4.496.276	5.841.006	11°56'36,169"	52°42'6,802"	13.12.2001	x
WTG 10a	41308	Enercon E-40/5.40 500	500	40	65	85	698.264	5.843.225	4.495.677	5.841.082	11°56'4,249"	52°42'9,245"	01.06.1998	x
WTG 11a	441043	Enercon E-40/6.44 600	600	44	65	87	698.381	5.843.117	4.495.789	5.840.969	11°56'10,240"	52°42'5,600"	21.12.2001	x
WTG 12a	41305	Enercon E-40/5.40 500	500	40	65	85	698.760	5.843.340	4.496.177	5.841.176	11°56'30,890"	52°42'12,308"	01.06.1998	x
WTG 13a	41306	Enercon E-40/5.40 500	500	40	65	85	698.601	5.843.426	4.496.022	5.841.269	11°56'22,617"	52°42'15,297"	01.06.1998	x
WTG 14a	41304	Enercon E-40/5.40 500	500	40	65	85	698.391	5.843.553	4.495.817	5.841.404	11°56'11,719"	52°42'19,679"	01.06.1998	x
WTG 15a	441042	Enercon E-40/6.44 600	600	44	65	87	698.305	5.843.398	4.495.725	5.841.253	11°56'6,806"	52°42'14,783"	21.12.2001	x