Diese Referenzerträge wurden auf Grundlage des neuen Referenzstandorts berechnet (EEG 2017 - Anlage 2)

Referenzstandortbedingungen:

Referenzwindgeschwindigkeit	6,45 m/s
Referenzhöhe	100 m
Hellmanindex	0,25

Erläuterung Spalte"Bem.":

1) Der ausgewiesene Referenzertrag ist uneingeschränkt für Anlagen gleichen Typs nutzbar
2) Die hier angegebenen Referenzenergieerträge erfüllen nicht alle Bedingungen des Erneuerbaren-Energien-Gesetzes und sind daher als Grundlage für die Ermittlung der Standortgüte nicht geeignet.
3) Referenzertrag wurde unter Anwendung von Anhang B der TR2 Revision 17 ermittelt.
4) Zurückgezogen laut Beschluss AK Referenzertrag vom 02.09.2024, neue RE veröffentlicht am 17.09.2024.

Typenbezeichnung	Rotordurchmesser (m)	Rotorkreisfläche (qm)	Nennleistung (kW)	Nabenhöhe (m)	Referenzertrag (kWh)	Berichtsnummer	Bem.
Nordex N117/2400	117	10714,6	2400	80,0	37.680.303	WICO 115LKA19/02	1)
Nordex N117/2400	117	10714,6	2400	91,0	39.849.571	WICO 115LKA19/02	1)
Nordex N117/2400	117	10714,6	2400	98,0	41.122.489	WICO 115LKA19/02	1)
Nordex N117/2400	117	10714,6	2400	120,0	44.498.848	WICO 115LKA19/02	1)
Nordex N117/2400	117	10714,6	2400	141,0	47.205.964	WICO 115LKA19/02	1)
Nordex N117/3000		10751,3	3000	91,0	42.870.194	WICO 182LK524-01	1)
Nordex N117/3000		10751,3	3000	120,0	48.682.123	WICO 182LK524-01	1)
Nordex N117/3000		10751,3	3000	141,0	52.159.279	WICO 182LK524-01	1)
Nordex N117/3600	117	10751,3	3600	76,0	41.170.598	WICO 088LK421/01	1)
Nordex N117/3600	117	10751,3	3600	84,0	43.441.248	WICO 088LK421/01	1)
Nordex N117/3600	117	10751,3	3600	91,0	45.403.487	WICO 117LK719/04	1)
Nordex N117/3600	117	10751,3	3600	106,0	49.000.942	WICO 117LK719/04	1)
Nordex N117/3600	117	10751,3	3600	120,0	52.109.994	WICO 117LK719/04	1)
Nordex N117/3600	117	10751,3	3600	141,0	56.180.257	WICO 117LK719/04	1)
Nordex N131-3000	131	13478,0	3000	99,0	52.575.543	GLGH-4275 17 14818 271-A-0001-A	1)
Nordex N131-3000	131	13478,0	3000	114,0	55.534.482	GLGH-4275 17 14818 271-A-0002-A	1)
Nordex N131-3000	131	13478,0	3000	134,0	58.964.427	GLGH-4275 17 14818 271-A-0003-A	1)
Nordex N131/3300	131	13478,2	3300	134,0	60.727.292	WICO 151LKA19/01	1)
Nordex N131/3300	131	13478,2	3300	164,0	65.368.440	WICO 151LKA19/01	1)
Nordex N131/3600	131	13478,2	3600	84,0	53.805.799	WICO 117LK719/07	1)
Nordex N131/3600	131	13478,2	3600	99,0	58.001.298	WICO 117LK719/07	1)
Nordex N131/3600	131	13478,2	3600	106,0	59.742.418	WICO 117LK719/07	1)
Nordex N131/3600	131	13478,2	3600	112,0	61.306.167	WICO 117LK719/07	1)
Nordex N131/3600	131	13478,2	3600	114,0	61.616.658	WICO 117LK719/07	1)
Nordex N131/3600	131	13478,2	3600	120,0	63.004.276	WICO 117LK719/07	1)
Nordex N131/3600	131	13478,2	3600	134,0	65.880.332	WICO 117LK719/08	1)
Nordex N131/3600	131	13478,2	3600	164,0	71.119.085	WICO 117LK719/08	1)
N131/3900	131	13478,2	3900	84,0	51.500.887	WICO 045LK223-01	1)
N131/3900	131	13478,2	3900	114,0	59.602.278	WICO 045LK223-01	1)

N131/3900	131	13478,2	3900	120,0	61.055.524	WICO 045LK223-01	1)
N131/3900	131	13478,2	3900	134,0	64.080.720	WICO 045LK223-01	1)
N131/3900	131	13478,2	3900	164,0	69.635.753	WICO 045LK223-01	1)
N133/4800	133	13934,7	4800	83,0	58.252.298	WICO 183LK524-01	1)
N133/4800	133	13934,7	4800	105,0	65.483.847	WICO 023LK126-02	1)
N133/4800	133	13934,7	4800	110,0	67.032.092	WICO 183LK524-01	1)
N133/4800	133	13934,7	4800	125,4	71.250.676	WICO 183LK524-01	1)
N133/4800	133	13934,7	4800	164,0	80.020.957	WICO 183LK524-01	1)
N149/4.0-4.5	149	17436,6	4500	95,0	71.804.079	WICO 045LK223-03	1)
N149/4.0-4.5	149	17436,6	4500	105,0	74.985.505	WICO 155LKA19/02	1)
N149/4.0-4.5	149	17436,6	4500	108,0	75.967.425	WICO 045LK223-03	1)
N149/4.0-4.5	149	17436,6	4500	125,0	80.576.523	WICO 344LK924-01	1)
N149/4.0-4.5	149	17436,6	4500	135,0	83.014.463	WICO 344LK924-01	1)
N149/4.0-4.5	149	17436,6	4500	145,0	85.405.251	WICO 344LK924-01	1)
N149/4.0-4.5	149	17436,6	4500	155,0	87.569.096	WICO 344LK924-01	1)
N149/4.0-4.5	149	17436,6	4500	164,0	89.340.053	WICO 344LK924-01	1)
~~N149/4.0-4.5~~	~~149~~	~~17436,6~~	~~4500~~	~~125,0~~	~~78.637.597~~	~~WICO 155LKA19/02~~	4)
~~N149/4.0-4.5~~	~~149~~	~~17436,6~~	~~4500~~	~~135,0~~	~~80.716.784~~	~~WICO 155LKA19/02~~	4)
~~N149/4.0-4.5~~	~~149~~	~~17436,6~~	~~4500~~	~~145,0~~	~~82.708.123~~	~~WICO 155LKA19/02~~	4)
~~N149/4.0-4.5~~	~~149~~	~~17436,6~~	~~4500~~	~~155,0~~	~~84.466.285~~	~~WICO 155LKA19/02~~	4)
~~N149/4.0-4.5~~	~~149~~	~~17436,6~~	~~4500~~	~~164,0~~	~~85.871.686~~	~~WICO 155LKA19/02~~	4)
N149/5.X	149	17436,6	5700	105,0	80.820.108	WICO 169LK720-05	1)
N149/5.X	149	17436,6	5700	118,0	85.322.879	WICO 023LK126-01	1)
N149/5.X	149	17436,6	5700	125,0	87.664.983	WICO 169LK720-05	1)
N149/5.X	149	17436,6	5700	164,0	98.589.043	WICO 169LK720-05	1)
N163/5.X	163	20867,0	5700	118,0	97.804.833	10640786-A-2-B	3)
N163/5.X	163	20867,0	5700	164,0	111.015.952	10640786-A-2-B	3)
N163/6800	163	20867,2	6800	118,0	101.485.133	WICO 422LKB24-01	1)
N163/6800	163	20867,2	6800	164,0	117.119.629	WICO 422LKB24-01	1)
N163/7000	163	20867,2	7000	118,0	102.678.113	WICO 422LKB24-02	3)
N163/7000	163	20867,2	7000	164,0	118.719.480	WICO 422LKB24-02	3)
N175/6.X	175	24052,8	6800	112,0	111.339.306	WICO 098LK324-04	1)
N175/6.X	175	24052,8	6800	120,0	114.431.042	WICO 207LK726-02	1)
N175/6.X	175	24052,8	6800	162,0	128.630.686	WICO 098LK324-04	1)
N175/6.X	175	24052,8	6800	179,0	133.166.401	WICO 098LK324-04	1)
N175/6.X	175	24052,8	6800	199,0	138.023.308	WICO 098LK324-04	1)
N175/6.X	175	24052,8	7000	112,0	112.811.673	WICO 098LK324-05	3)
N175/6.X	175	24052,8	7000	120,0	115.985.931	WICO 207LK726-03	3)
N175/6.X	175	24052,8	7000	162,0	130.587.429	WICO 098LK324-05	3)
N175/6.X	175	24052,8	7000	179,0	135.259.369	WICO 098LK324-05	3)
N175/6.X	175	24052,8	7000	199,0	140.266.409	WICO 098LK324-05	3)