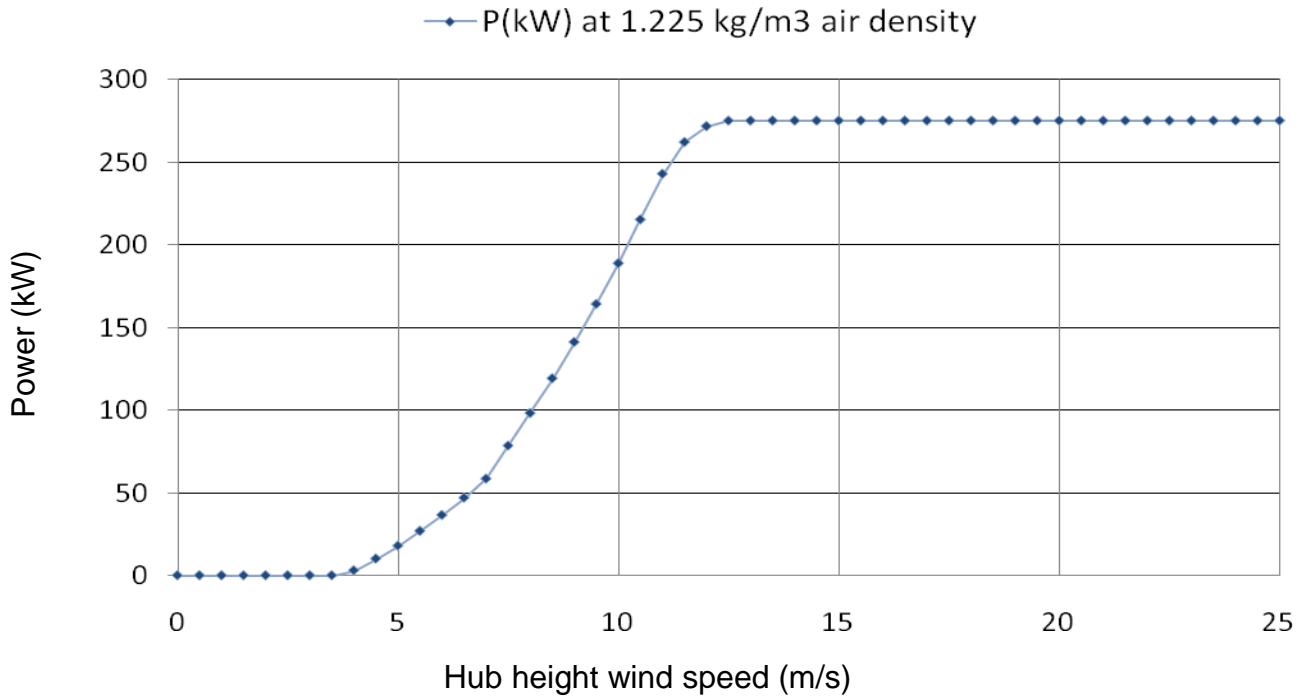




This official power curve was measured and certified at our test site in Gommerville (Eure-et-Loir, France) by MEASNET member (<http://www.measnet.com/members.html>) consultancy company DEWI (<http://www.dewi.de>).



Hub height wind speed (m/s)	P(kW) at 1.225 kg/m ³ air density
3,0	0
3,5	0
4,0	3
4,5	10
5,0	18
5,5	27
6,0	36
6,5	47
7,0	58
7,5	78
8,0	98
8,5	119
9,0	141
9,5	164
10,0	189
10,5	215
11,0	243
11,5	262
12,0	272
12,5	275
up to 25	275

Source: SPM146n, 32/275L GA, 20/07/2010

Date	Status	Release	Author	Checker	Approved by	Page
29/07/2010	Update	3	BHI	PVE	DSA	1/1