

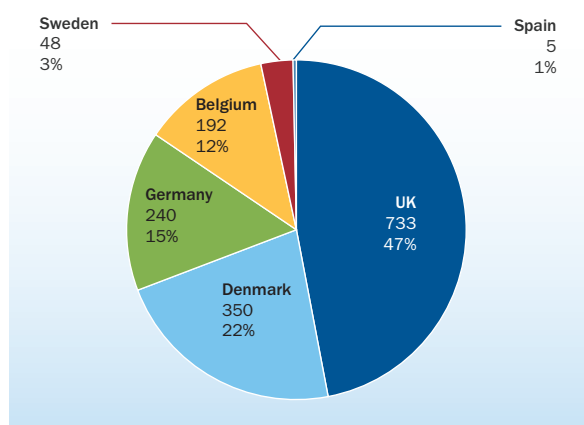


FIG 1: SHARE OF ANNUAL OFFSHORE WIND CAPACITY INSTALLATIONS PER COUNTRY (MW)

1,567 MW of new offshore wind power capacity were connected to the electricity grid during 2013 in Europe: 34% more capacity than the previous year. 47% of all new capacity was installed in the UK (733 MW). The share of total capacity installed in the UK was significantly less than in 2012 (73%). The second largest amount of installations were in Denmark (350 MW or 22%), followed by Germany (240 MW, 15%) and Belgium (192 MW, 12%).

TABLE 2: NUMBER OF TURBINES AND MW FULLY CONNECTED TO THE GRID DURING 2013 PER COUNTRY (MW)

Country	Belgium	UK	Germany	Denmark	Sweden	Spain	TOTAL
No. of farms	2	8	8	1	1	1	21
No. of turbines connected	44	212	48	97	16	1	418
MW connected to the grid	192	733	240	350	48	5	1,567

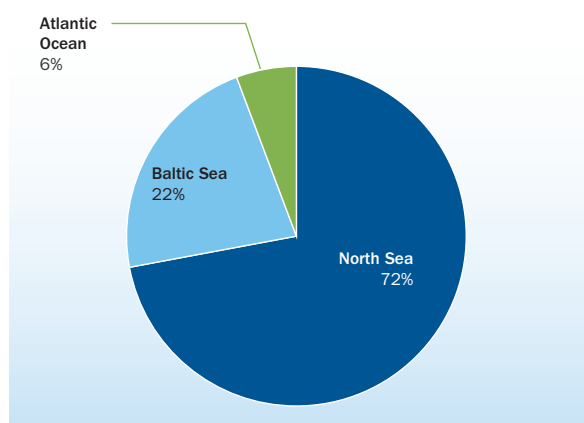


FIG 2: SEA BASIN SHARE OF 2013 ANNUAL INSTALLATIONS

Of the total 1,567 MW installed in European waters, 72% were located in the North Sea, 22% in the Baltic Sea and the remaining 6% in the Atlantic Ocean.

Annual market share in 2013 - wind turbine manufacturers

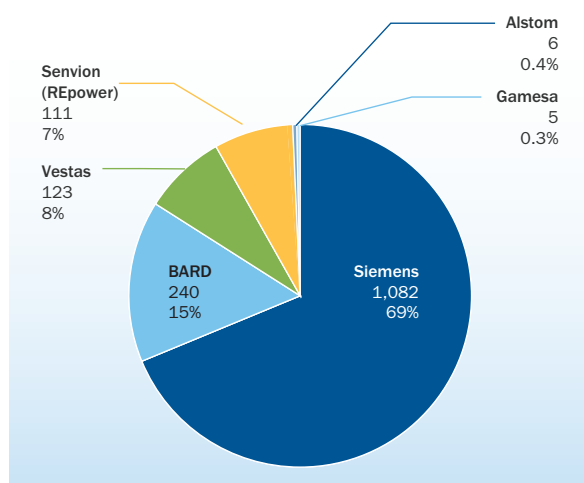


FIG 3: WIND TURBINE MANUFACTURERS' SHARE OF 2013 ANNUAL INSTALLATIONS IN MW

Siemens continues to be the top offshore turbine supplier in terms of annual installations. With 1,082 MW of new capacity connected, Siemens accounts for 69% of the market. BARD (240 MW, 15%), Vestas (123 MW, 8%) and Senvion (REpower) (111 MW, 7%) are the other three turbine manufacturers who had turbines grid connected in full-scale wind farms during 2013. Alstom and Gamesa both installed their first demonstration turbines and Siemens installed the first two of its 6 MW turbines.