

# Post-event report



## EXHIBITORS BY SECTOR

- 32% Installation and logistics
- 16% Consultancy service providers and certification bodies
- 16% Wind turbine/ component materials/ equipment manufacturers
- 13% Operations and maintenance
- 7% Vessels, shipyards, and marine contractors
- 3% Regional, national and international associations
- 3% Project developers, operators and utility power generation energy companies
- 2% Public authorities
- 2% R&D institutes and universities
- 2% Media and event organisers
- 6% Other

Join us at the next event in Copenhagen  
10-12 March 2015

[www.ewea.org/offshore2015](http://www.ewea.org/offshore2015)

## PARTICIPANTS BY COUNTRY

TOP 10

32%

1 GERMANY

14%

2 NETHERLANDS

14%

3 UNITED KINGDOM

4 DENMARK

5 FRANCE

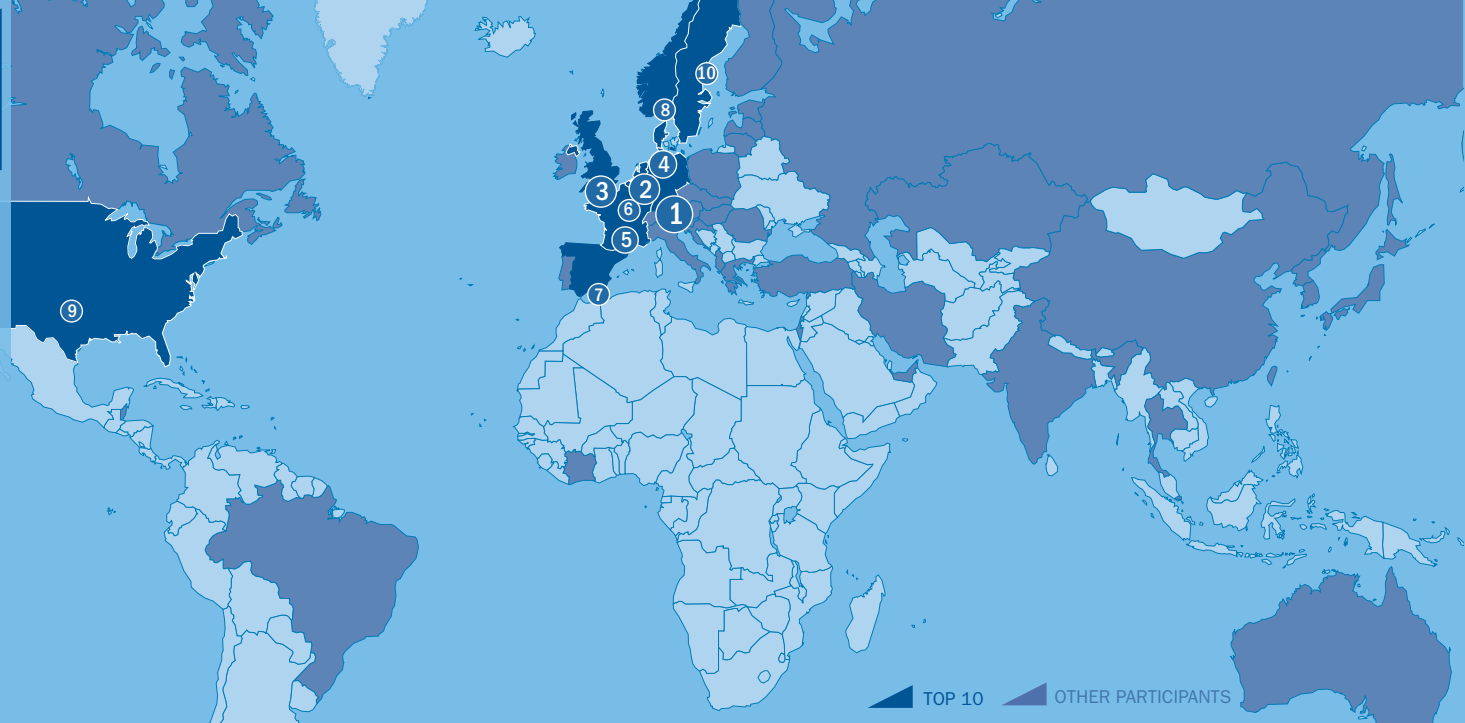
6 BELGIUM

7 SPAIN

8 NORWAY

9 UNITED STATES

10 SWEDEN



TOP 10 OTHER PARTICIPANTS

## PARTICIPANTS BY PROFILE

36%

Technical

28%

Management

22%

Sales & Marketing

8%

Communication & Public Affairs

6%

Financial

50+

Countries

35+

Regional, national and international associations

6,600+

Participants

“ EWEA OFFSHORE 2013 in Frankfurt has had a real buzz and vibrancy that I have not seen at an exhibition for some time. The conference sessions have been extremely interesting and informative, and prepared to tackle the challenges facing our industry. ”

Stewart Mullin  
Head of Corporate Communication  
- Wind Power EMEA at Siemens

“ At DTU, through research, we strive to innovate and support the development of wind energy. EWEA OFFSHORE events allow us to meet with key players in the offshore wind industry to exchange knowledge and opinions. ”

Charlotte Bay Hasager  
Senior Scientist at  
DTU Wind Energy

“ A crucial way to make offshore projects more efficient is to share knowledge, discuss lessons learned and to pioneer new solutions. This is what EWEA OFFSHORE is all about. Hearing visions and concerns voiced by all stakeholders from the offshore industry is why DNV GL is actively attending and supporting the events. ”

Andreas Schroeter  
Director of Renewables Certification  
at DNV GL