

Ammonit signs partnership with leading SODAR manufacturer AQSystem

Presentation of new SODAR system AQ510 windfinder at the EWEA in Barcelona

Berlin, 6 March 2014. Ammonit Measurement GmbH, leading supplier of top level measurement equipment for the wind and solar industry, enters global sales partnership with AQSystem, manufacturer of the best SODAR¹ systems on the market. At the EWEA (10 – 13 March 2014) in Barcelona, Ammonit will introduce the latest in SODAR development, the AQ510 windfinder.

“We are very happy to have signed a global distribution agreement with AQSystem. Thus we enhance the Ammonit sales strategy in the SODAR business. With its proven track record of developing advanced SODAR and power supply systems, AQSystems has an excellent reputation in the wind energy market. We are convinced that our customers will greatly benefit from our extended product portfolio and from the new AQ510 SODAR”, highlights Vincent Camier, Managing Director of Ammonit.

Pelle Hurtig, CEO of AQSystem:” This new partnership fits well in AQSystems strategy to expand the business outside of Scandinavia and we look forward to a successful collaboration with Ammonit and their wide network of distributor channels. The simultaneous launch of the new product series AQ510 does bring additional potential to this partnership. We are also very pleased to have signed this partnership with Ammonit since they are a well renowned company with a very good reputation in the global wind energy market.”

AQ510 windfinder measures wind conditions up to a height of 200m with a resolution of 5m. Hence the wind profile for the whole rotor blade area of a wind turbine can be calculated. With more than 97% at 100m and more than 92% at 150m, the SODAR system offers very high data availability. In order to ensure high data quality, AQ510 windfinder is validated against an IEC 61400-12-1 compliant met mast.

¹ SODAR: Sonic Detection and Ranging

PRESS RELEASE

2 / 2

The SODAR system can be installed as a supplement to a met mast in a measurement campaign for wind site assessment as well as to monitor the performance of wind turbines. AQ510 windfinder is a mobile system, which operates at only 15W. Due to the advanced design of AQ510 windfinder neither snow nor rain influences data quality and availability.

Please visit us at the EWEA in Barcelona on our stand 7B53 to learn more about our partnership with AQSystem and the new AQ510 windfinder.

(2,418 characters with spaces)

About Ammonit Measurement GmbH:

Ammonit offers high quality measurement equipment for the wind and solar industry. As a wind energy pioneer, Ammonit has been playing a leading role in the global wind measurement sector since 1989. The product portfolio of Ammonit includes powerful data loggers, accurate meteorological sensors and remote sensing systems as well as reliable communication and power supply systems. Ammonit measurement systems are designed to calculate energy yield forecasts, monitor wind and solar power plants as well as for climate research. For 25 years consultants, operators and research institutes in over 100 countries have been relying on the expertise of Ammonit. Customers benefit from the growing global partner network. Thus Ammonit can provide full service packages for successful measurement campaigns.

Press contact:

Ammonit Measurement GmbH
Daniela Treptow
Wrangelstraße 100
D-10997 Berlin
Deutschland

T: +49 30 6003188-21
F: +49 30 6003188-10
E: dt@ammonit.com
W: www.ammonit.com