

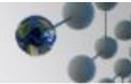


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**SGS IS THE WORLD'S LEADING INSPECTION, VERIFICATION, TESTING AND CERTIFICATION COMPANY**



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Germany - 29/07/10  
**SGS to Showcase Its Wind Energy Services at the Husum Wind Energy Trade Fair 2010 in Husum, Germany**

SGS, the world's leading inspection, verification, testing and certification company, is one of the exhibitors at the Husum Wind Energy 2010 Trade Fair in Husum, Germany. The services offered by SGS Global Competence Center Renewable Energy will be presented throughout the exhibition at stand no. 3A09 in sector A of hall 3.

The **Husum Wind Energy** Trade Fair is widely regarded as the world's longest-running wind energy industry trade show. It will be held in the new Husum congress and event center on September 21 to 25, 2010.

Founded in 1989, the Wind Energy Trade Show, held every two years in Husum, is recognized as one of the world's leading events in the wind energy sector. Organized by Husum Messe and supported by several national and international organizations, the show features products, services and innovations from leading companies and organizations engaged in wind energy component manufacturing, development, construction and support around the globe. More than 950 exhibitors from over 35 nations as well as around 25,000 visitors from 70 countries are expected to take part in Husum Wind Energy 2010, continuing the success of past exhibitions.

The scope of SGS Wind Energy Services showcased by SGS includes **Commissioning** and In-Service Inspection, Wind Farm Project Certification and Design Verification.

Commissioning and **In-Service Inspection** offered by SGS includes Commissioning Services, Final Acceptance Inspection, Periodic In-Service Inspections as well as Pre Warranty and End of Warranty Inspection, which are indispensable for the successful operation of any wind farm. SGS has implemented a combination of high-end specialized consultancy with traditional inspection and testing services to assist clients in the routine maintenance of their wind farms.

Another relevant service for wind farm owners provided by SGS is **Wind Farm Project Certification**. SGS helps to minimize the technical project risk by providing independent and site-specific assessment and certification of wind farm projects, both onshore and offshore, as well as the inspection and testing of critical components such as rotor blades, gearboxes and towers. Furthermore, SGS offers certification services

**MORE NEWS**

SGS to Conduct AWS Certified Welding Inspector (CWI) Training Course and Examination Session in Ho Chi Minh City, Vietnam

SGS Variable Rate Maps Technology Webinar, September 14, 2010

SGS Performs Materials Testing and Quality Control for the Subway Extension in Madrid, Spain

SGS to Provide Training Course on FIDIC Contract Conditions in Odessa, Ukraine

SGS to Present its Renewable Energy Services at China Wind Power 2010 in Beijing

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**BUSINESS LINES**

▶ Industrial Services

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- ▶ SGS Industrial Services
- ▶ SGS Wind Energy Services - Overview
- ▶ Commissioning
- ▶ In-Service Inspection
- ▶ Wind Farm Project Certification
- ▶ Design Verification
- ▶ Project Execution for Wind Energy Projects
- ▶ Technical Due Diligence
- ▶ Coating Inspection and Failure Analysis
- ▶ Non-Destructive Testing for the Wind Energy Sector
- ▶ QHSE Management for Wind Farm Projects
- ▶ Project Finance Services – Risk Management
- ▶ Supply Chain Services
- ▶ Industrial Rope Access

**DOWNLOADS**

- ▶ SGS Industrial Services
- ▶ Project Certification for Offshore Wind

for each phase of a wind farm project to ensure that the wind farm will perform successfully throughout its intended lifetime.

Attendees will also have the chance to learn more about SGS **Design Verification**. To ensure that a wind farm project fulfils the applicable regulatory or client-specific requirements and operates as intended, SGS verifies that the design is in accordance with proven industry standards and meets given requirements for operational, safety and environmental performance. With an appropriate scheme, Design Verification by SGS provides confidence that a wind farm is designed to the required standards, criteria and legislation with regard to material selection, design and safety level following a structured development process.

During this five-day event visitors are welcome to ask questions and to discuss any aspects of the **various services offered for the wind energy sector** with SGS experts.

#### About SGS Wind Energy Services

To protect wind energy project investments and assure the quality of wind farms, SGS Renewable works as an independent global project surveyor carrying out inspection, testing, supervision, monitoring, management, verification and certification services for both onshore and offshore wind farm projects. For each phase of a wind farm project, the **SGS Competence Center Wind Energy** offers a wide range of Wind Energy Services. SGS understands the risks of wind farm projects and knows exactly the local legal and regulatory requirements.

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*The SGS Group is the global leader and innovator in inspection, verification, testing and certification services. Founded in 1878, SGS is recognized as the global benchmark in quality and integrity. With 59,000 employees, SGS operates a network of over 1,000 offices and laboratories around the world.*

- Farms
- Non-Destructive Testing for the Wind Energy Sector 
- Supply Chain Services for the Wind Energy Sector 
- Wind Turbine Blade Testing 
- Technical Due Diligence 
- Coating Inspection and Failure Analysis 

#### NEWSLETTER



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