

Quality Assurance for Your Wind Power Investment

Independent. Impartial.



Protect the Value of Your Investment On-Site

The most critical stage of your wind power plant (WPP) investment is the installation and commissioning of turbines. A professional and independent inspection during this phase ensures the long-term success and financial return of your project. Even the smallest overlooked detail can result in significant future costs.

Hidden Defects and Risks

Manufacturing and assembly-related micro-cracks, loose bolt connections, and structural defects in towers and blades pose serious risks that shorten turbine lifespan and lead to unexpected failures.

Contractual Risks

Incomplete or faulty deliveries may cause disputes during 'Provisional and Final Acceptance' procedures, preventing your project from being completed on time and within budget.

SOLUTION: QWIND Independent Installation and Commissioning Inspection

QWIND is a quality control and consultancy firm established solely to protect the interests of investors, operating 100% independently from manufacturers. Acting as your technical strength at every stage of installation, we ensure that you receive the full value of your investment.

QWIND Danışmanlık LTD ŞTİ

Yenişehir Mah. Gökay Sokak No:3 AO Blok Pendik / İstanbul

+90 530 118 23 85 | www.qwind.com.tr



OUR SERVICES: Comprehensive Inspections that Secure Your Investment

1. Post-Installation Quality Control

From foundation and tower connections to all mechanical and electrical components inside the nacelle, we inspect compliance with contractual requirements and engineering standards.

2. Inspection During Installation

Providing proactive control at every stage of the project, ensuring immediate correction of errors and timely project progress.

3. HSE Supervision During Installation

Providing HSE supervision to the projects in pre-assembly, assembly and commissioning phases.



INTERNATIONAL EXPERIENCE: OUR REFERENCES

At QWIND, we have conducted full-time quality control inspections of leading turbine technologies in Türkiye, Sweden, and Poland for over 9 years. Our work has helped eliminate numerous quality issues. This experience has equipped us with the ability to understand and address challenges unique to different sites and turbine types. Also, we have conducted full-time HSE supervision in many windfarm projects

Don't Leave Your Investment to Chance.

Avoid risks during plant acceptance procedures. Unlock the true potential of your investment and secure your revenue—contact us today.

We operate in Europe, the Middle East, North Africa, the Arabian Peninsula, and the Turkic countries.

References Below



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Projects :

Siemens Gamesa RE Projects:

Türkiye (Onshore)

Kangal III WF (G10X x 24 WTGs)

Scope : Incoming Inspection / Mechanical and Final Walkdowns / Non-conformity Management & HSE Supervision

Akdag WF (G2X x 8 WTGs)

Scope : Incoming Inspection / Mechanical and Final Walkdowns / Non-conformity Management & HSE Supervision

Baglar WF (SG3X x 24 WTGs)

Scope : Incoming Inspection / Mechanical and Final Walkdowns / Non-conformity Management & HSE Supervision

Ardicli2&Baglar2 WF (SG3X x 6 WTGs)

Scope : Incoming Inspection / Mechanical and Final Walkdowns / Non-Conformity Management & HSE Supervision

Yamactepe WF (SG3X x 10 WTGs)

Scope : Incoming Inspection / Mechanical and Final Walkdowns / Non-Conformity Management

Kartal WF (SG4X x 11 WTGs)

Scope : Incoming Inspection / Mechanical and Final Walkdowns / Non-Conformity Management & HSE Supervision

Poland (Onshore):

Dargikowo WF (SG3X & SG4X x 43 WTGs)

Scope : Incoming Inspection / Mechanical and Final Walkdowns / Non-Conformity Management

Sweden (Onshore):

Furuby (SG5X x 10 WTGs)

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Scope : Incoming Inspection / Mechanical and Final Walkdowns / Non-Conformity Management

Twin Peaks (SG5X x 42 WTGs)

Scope : Incoming Inspection / Mechanical and Final Walkdowns / Non-Conformity Management

Koelvallen (SG5X x 39WTGs)

Scope : Incoming Inspection / Mechanical and Final Walkdowns / Non-Conformity Management

Denmark (Offshore):

Thor SG DD 14-236 / (Pre-Installation) Esbjerg / Denmark

Scope : Incoming Inspection / Mechanical and Final Walkdowns / Non-Conformity Management & HSE Supervision

Greece (Onshore):

Karkaros Wind Farm (SG4X x 7 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Vouno Wind Farm (SG4X x 5 WTGs)

Scope: HSE Supervision of Installation & Commissioning

France (Onshore):

Herbissonne Wind Farm (Gamesa 2X x 23 WTGs)

Scope: HSE Supervision of Major Operations

Chaintrix Wind Farm (SG3X x 8 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Osne Le Val Wind Farm

Scope: HSE Supervision of Major Operation / SGRE Main Shaft Changing

Côte du Cêrisat Wind Farm (Pringy)

Scope: HSE Supervision of Major Operation / SGRE Main Shaft Changing

Ethiopia (Onshore):

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Assela WF (SG3X x 29 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Morocco (Onshore):

Koudia WF (SG4X x 27 WTGs)

Scope: HSE Supervision of Installation & Commissioning

GE Projects:

Turkey (Onshore)

Saros Wind Farm (Çanakkale) (GE 5.3 MW x 27 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Baglama Wind Farm (Van) (GE 3.8 MW x 14 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Pamukova Wind Farm (Sakarya) (GE 3.8 MW x 6 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Meryem Wind Farm (Bilecik) (GE 3.8 MW x 10 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Kirazlı Wind Farm (Aydın) (GE 3.8 MW x 14 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Morocco (Onshore):

Aftissat Wind Farm (Boujdour) (GE 5.2 MW x 40 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Taza Wind Farm (GE 3.2 MW x 27 WTGs)

Scope: HSE Supervision of Installation & Commissioning

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**France (Onshore):**

Trois Cantons Wind Farm (Montbeliard) (GE 3.0 MW x 6 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Bois De Salux Wind Farm (Dijon) (GE 3.0 MW x 6 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Vestas Projects:**Turkey (Onshore):**

Akyurt Wind Farm (Vestas V150 x 2 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Karacayir Wind Farm (Vestas V150 x 2 WTGs)

Scope: HSE Supervision of Installation & Commissioning

Kangal Wind Farm (Vestas V150 x 6 WTGs)

Scope: HSE Supervision of Installation & Commissioning

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