

APQP4Wind Training and Implementation Solutions

Ensure wind turbine production excellence with SGS

In the competitive wind energy sector, ensuring high-quality, reliable and safe wind turbine production is paramount. Developed by the Danish Wind Industry Association in August 2018, APQP4Wind is a standardised Advanced Product Quality Planning framework for the global wind industry.

ENHANCING QUALITY AND EFFICIENCY ACROSS YOUR SUPPLY CHAIN

This methodology establishes clear expectations for standardisation and collaboration among supply chain partners, including wind utility companies, developers, OEMs, suppliers and sub-suppliers. As an authorized APQP4Wind training provider, we offer the ATIS framework to support your APQP4Wind journey and strengthen your supply chain.

Meet your sustainability goals

Our services help you achieve sustainability across the entire supply chain, reducing environmental impact.

Develop capable suppliers

Support localisation by developing capable suppliers to meet local and global demands.

Support new product introductions

Ensure timely and successful introduction of new products to the market.

Minimize quality costs

Reduce cost of poor quality (COPQ) through proactive risk management and continuous improvement.

Reduce energy costs

Continuously lower the levelized cost of energy (LCOE) through efficient processes and quality improvements.

Accelerate production

Rapidly ramp up production to meet market demands without compromising on quality.

Enhance standardization and collaboration

Facilitate standardisation and improve collaboration across the value chain.

Manage risks proactively

Identify and mitigate risks throughout the supply chain to avoid disruptions and delays.

INDUSTRY EXPERTS, PRACTICAL TRAINING

As a global leader in inspection, certification and testing, we provide unrivaled expertise in APQP4Wind requirements. Benefit from training led by industry experts with experience in both the wind and automotive sectors, using practical case studies and activity-based learning.

Leverage our extensive global network and deep local knowledge to receive consistent, world-class services and support tailored to your unique requirements. From sourcing to optimisation, we offer comprehensive services to cover the entire supplier relationship, acting as a one-stop-shop for all your needs.

**SAFER
GREENER
SMARTER**

SGS



Learn how SGS can support your APQP4Wind journey and help you achieve your quality, reliability and safety goals.

DISCOVER THE ATIS FRAMEWORK FROM SGS



Commodity risk classification

Identify and align the product risk profile with stakeholders, and ensure documentation is available during product approval.



Training

Assess, train and deploy skilled personnel, as per the "deployment maturity model", to carry out the implementation of the required standards.



Validation

Validate that improved processes and outcomes are consistent with the APQP4Wind maturity improvement goals. Prepare benefit calculation and final handover.



Assessment

Identify APQP4Wind deficiencies, challenges and maturity levels in the organization.



Implementation

Drive APQP4Wind improvement projects, based on assessment and gap analysis, that meet phase-wise deliverables.

Find out more about SGS's
APQP4Wind Training and
Implementation Solutions



SGS APQP4WIND COURSES

APQP4Wind Management Awareness Training Course

Understand the management role, framework, requirements and tools in the APQP4Wind process to mitigate risk and improve value creation.

APQP4Wind Specialist Training Course

Understand the APQP4Wind process, framework, requirements and how to use and apply the tools in practice.

APQP4Wind Assessment Tool Training Course

Master the APQP4Wind Assessment Tool to evaluate maturity, identify improvements, and create actionable performance and deployment plans.

CONTACT US

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When you need to be sure