

# CERTIFICATE

This is to certify that:

**Markus Scheithauer**

**has successfully completed the  
APQP4Wind Management Awareness Training,  
including a written examination**

The course consists of 1 day and includes the following topics:

- Basics of **Advanced Product Quality Planning (APQP)** for Wind Industry Managers
- Basics of **Product Part Approval Process (PPAP)** for Wind Industry Managers
- Risk Management along the product value chain
- Core tools, basics comprising the APQP and PPAP processes

A certified manager with awareness on APQP4Wind process and framework would be able to coach, advise and support the team by removing roadblocks, releasing financial and people resources.

Visit our website for more information: [www.apqp4wind.org](http://www.apqp4wind.org)

**Certificate issued by:**



Kim Nedergaard Jacobsen  
General manager, APQP4Wind

**Course provider:**

DNV GL  
Tuborg Parkvej 8  
2900 Hellerup, Denmark



**Examination:** 26-10-2020

**Valid until:** 26-10-2024

**Certificate no.:** 6099



# CERTIFICATE

This is to certify that:

**Michael Claus**

**has successfully completed the  
APQP4Wind Specialist Training,  
including a written examination**

The course consists of 4 days and includes the following topics:

- **Advanced Product Quality Planning (APQP)** for the wind industry specialist
- **Production Part Approval Process (PPAP)** for the wind industry specialist
- Risk Management along the product value chain including tools and methods to monitor and control
- **Core tools** training in FMEA, Special Characteristics identification, Control Plan, SPC / Process Capability and MSA

A certified specialist can lead APQP4Wind project successfully by bringing together cross functional expertise, monitoring project milestones and early risk avoidance.

Visit our website for more information: [www.apqp4wind.org](http://www.apqp4wind.org)

**Certificate issued by:**



Kim Nedergaard Jacobsen  
General manager, APQP4Wind

**Course provider:**

DNV GL  
Tuborg Parkvej 8  
2900 Hellerup, Denmark



**Examination:** 05-02-2021

**Valid until:** 05-02-2025

**Certificate no.:** 7401



# CERTIFICATE

This is to certify that:

**Frank Reißner**

**has successfully completed the  
APQP4Wind Specialist Training,  
including a written examination**

The course consists of 4 days and includes the following topics:

- **Advanced Product Quality Planning (APQP)** for the wind industry specialist
- **Production Part Approval Process (PPAP)** for the wind industry specialist
- Risk Management along the product value chain including tools and methods to monitor and control
- **Core tools** training in FMEA, Special Characteristics identification, Control Plan, SPC / Process Capability and MSA

A certified specialist can lead APQP4Wind project successfully by bringing together cross functional expertise, monitoring project milestones and early risk avoidance.

Visit our website for more information: [www.apqp4wind.org](http://www.apqp4wind.org)

**Certificate issued by:**



Kim Nedergaard Jacobsen  
General manager, APQP4Wind

**Course provider:**

DNV GL  
Tuborg Parkvej 8  
2900 Hellerup, Denmark



**Examination:** 05-02-2021

**Valid until:** 01-02-2025

**Certificate no.:** 7400

