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# DET NORSKE VERITAS

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## CERTIFICATE OF COMPETENCE

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**Grade: LA AQAP**

**Qualification Area: Quality Management Systems**

**Name:** Janusz Lenkiewicz


**Employee No.:** 41038 [Poland BA / Sub-contractor]

**has fulfilled the competence standard set forth in the document:  
AQAP Scheme Requirements, revision 1**

**Issue Date:** October 31, 2012

**Technical Coordinator:**

*Peter Launspach*



(Signature)

**Issuing Authority**

(DNV BA Rotterdam - GAU NL, Fax no. +31 10 4797141)

**Reviewed by:**

*Peter Launspach*

**Approved by:**

*Tor Gunnar Tollefsen*

**Valid for:**

All of DNV

**Author:**

*Erie Koek*

**Revision:**

2

**Date:**

04.01.2012

**No.:**

AQAP

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### ENDORSEMENT:

By his/her signature the Technical Coordinator verifies that the requirements for initial and continued validity of the qualification as specified below for Janusz Lenkiewicz have been evaluated and that any action necessary to maintain the validity of the q **Technical Coordinator** ualification has been taken.

	Qualification criteria	Result Y/N	Motivation/clarification (pls specify in detail)
1.	Qualified LA ISO 9001 according to DNV ICP's. (registration in Partner)	Yes	- COC Lead Auditor QMS (LA/260/2010/PL) dated December 23, 2010 [1] - AQAP training (14/PJ/2011) dated December 16, 2011 [2]
2.	ISO 9001 qualified for concerning technical area according to DNV ICP's. (registration in Partner)	Yes	See TAE dated 26-10-2012 [3]
3.	Proven experience with AQAP standard and NATO projects.	Yes	GRYFIA Shipyard certification in December 2011 (trainee) See witnesses Assessment Report dated 23-12-2011 [4] - AQAP training (14/PJ/2011) dated December 16, 2011
4.	Familiar with configuration management.	Yes	Several manager positions in organisations: ABB, PHILIPS (cv) Configuration in industrial project management aspects (design, production and service) concerning: 1) gears for coal mines, sugar plants, cement mills, 2) marine equipment (drive shafts, gears, bow trusters, propellers. Configuration in improvement projects management (Green Belt Program)
5.	Familiar with reliability and maintainability.	Yes	Full service agreements realisation for Alstom Power in Elbląg (maintenance). Full service agreements (dedicated to: electrically-powered engines) in IP / Kwidzyn and Stomil Olsztyn. [See CV]
6.	Familiar with life cycle phases and life cycle processes.	Yes	Lighting products supply chain from China to Europe and US, including know-how transfer, production, QC, and recycling.
7.	Familiar with the use of risk management (e.g. related to supplies, etc.).	Yes	FDA regulations implementation, FMEA dedicated trainings, Green Belt Program implementation. Business Risk Analysis (2 days workshops) for: ZEDO / Nowe Czarnowo and UNIZETO / Szczecin in 2012.

**Reviewed by:**  
Peter Launspach  
**Approved by:**  
Tor Gunnar Tollefsen

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