



DET NORSKE VERITAS

TYPE CERTIFICATE

SWT-2.3-93

Approval class:

A

A-DNV-213706-0 rev. 1

Type Certificate number

2009-06-29

Date of issue

Manufacturer:

**Siemens Wind Power A/S
Borupvej 16
7330 Brande, Denmark**

Valid until: 2014-04-29

This certificate attests compliance with DS/EN 61400-1 ed. 2: 2004 (identical to IEC 61400-1 ed. 2: 1999) incl. common modifications acc. to EN 61400-1: 2004 concerning the design and manufacture. Load extrapolation in line with IEC 61400-1 ed. 3: 2005 is included. The type certification has been carried out according to Executive order no. 651 of 26 June 2008, "Bekendtgørelse om teknisk godkendelsesordning for konstruktion, fremstilling, opstilling, vedligeholdelse og service af vindmøller" (i.e. IEC WT 01: 2001 with supplementary conditions).

Reference documents:

Final Evaluation Report:	PD-642137-1233VR5-7
Design Evaluation Conformity Statement:	IEC DE-216501-0
Type Test Conformity Statement:	IEC TT-216501-0
Manufacturing Conformity Statement:	IEC MC-216501-0

Wind Turbine specification :

IEC WTGS class: II A. For further information see Appendix 1 of this Certificate.

Date: 2009-06-29

Tove Feld

**Management Representative
Det Norske Veritas, Danmark A/S**



Date: 2009-06-29

Bente Vestergaard

**Project Manager
Det Norske Veritas, Danmark A/S**

DET NORSKE VERITAS, DANMARK A/S