

Certificate of Approval

This is to certify that the Management System of:

LM Wind Power A/S

Jupitervej 6, 6000 Kolding, Denmark

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 00044632

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Management, Design, Development, Manufacturing,
Sales and Service of Rotor Blades for Wind Turbines.

This certificate is a continuation of a previous approval from another certification body as follows:

Previous original ISO 9001 approval on , DNV certificate number 10000451440-MSD-DANAK-DNK

Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
LM Wind Power A/S - JUP Jupitervej 6, 6000 Kolding, Denmark	ISO 9001:2015 Management, Design, Development, Manufacturing, Sales and Service of Rotor Blades for Wind Turbines.
LM Wind Power A/S - VIN Vingen, ostre Alle 1, 6640 Lunderskov, Denmark	ISO 9001:2015 Design and Development of Rotor Blades for Wind Turbines.
LM Wind Power A/S - ASV Aage Skouboesvej 2, 6640 Lunderskov, Denmark	ISO 9001:2015 Design and Development of Rotor Blades for Wind Turbines.
LM Wind Power Blades (Brazil) - SPI AC L Engenho Guerra S/N, Nossa Senhora do O Suape, 55592-000, Ipojuca- PE, Brazil	ISO 9001:2015 Manufacturing and Service of Rotor Blades for Wind Turbines.
LM Wind Power Blades (Canada) Inc. - GAS 7 Rue Des Cerisiers, Gaspé, G4X 2M1, Québec, Canada	ISO 9001:2015 Manufacturing of Rotor Blades for Wind Turbines.
LM Wind Power Blades (Fujian) Co., Ltd. - FUJ No. 2, Three Gorges Road, Jiangyin Town, Fuqing City, Fuzhou City, Fujian 350309, China	ISO 9001:2015 Manufacturing of Rotor Blades for Wind Turbines.
LM Wind Power Blades (Baodi) Co., Ltd. - BAO No. 1, Xing Yun Road, Jiu Yuan, Baodi, Developing Area, Industrial Zone, Tianjin 301700, China	ISO 9001:2015 Manufacturing of Rotor Blades for Wind Turbines.
LM Wind Power Cherbourg - CHE 100 Route du Fort des Flamands Tourlaville, 50110 Cherbourg en Contentin, France	ISO 9001:2015 Manufacturing of Rotor Blades for Wind Turbines.
LM Wind Power India Pvt.Ltd. - DAB-PJSA Plot #138, KIADB, Somapura industrial area, 1st stage, 17-B Road, Niduvanda village, Nelamangala Taluk, Bangalore, 562132, India	ISO 9001:2015 Manufacture of Sub Components for Rotor Blades, for Wind Turbines.



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Location	Activities
LM Wind Power Blades (India) Pvt. Ltd. - TCI John F. Welch Technology Center Plot No.122, EPIP, Phase II, White Field, Bangalore - Urban, 560066, Karnataka, India	ISO 9001:2015 Design and Development of Rotor Blades for Wind Turbines.
LM Wind Power Blades (India) Private Ltd. - DAB Plot No85, KIADB Industrial Area 562 111 Dabaspet, Nelamangala Taluk, 562 111, Bangalore (Rural District), India	ISO 9001:2015 Manufacturing and Service of Rotor Blades for Wind Turbines.
LM Wind Power Vadodara - VAD Halol Industrial Area (Phase III), Plot No. 1/B, Village Chandrapura, Taluka - Halol Gujarat, 389350, Panchmahal, India	ISO 9001:2015 Manufacturing of Rotor Blades for Wind Turbines.
LM Wind Power Technology Center Netherlands - WMC Kluisgat 5, 1771MV Wieringerwerf, The Netherlands	ISO 9001:2015 Full scale rotor systems, components and materials testing.
LM Wind Power Blades (Poland) Sp. Z o. o., Goleniów - GOL Nowa Street 3, Łozienica, Goleniowski Park Przemyslowy, PL- 72-100 Goleniów, Poland	ISO 9001:2015 Manufacturing and Service of Rotor Blades for Wind Turbines.
LM Wind Power Spain, SA - CAS Parque Industrial Medio Ambiental Les Coves Vial H3 Mananza M7, 12185 Les Coves de Vinroma (Castellon), Spain	ISO 9001:2015 Manufacturing of Rotor Blades for Wind Turbines.
LM Wind Power Spain, SA - PON C/ Dinamarca s/n Santo Tomás de las Ollas. Poligono Industrial La Llanada, ES-24416 Ponferrada – León, Spain	ISO 9001:2015 Manufacturing of Rotor Blades for Wind Turbines.
LM Wind Power Blades (ND) Inc (USA) - GRF P.O. Box 5637, 1580 South 48th Street, Grand Forks, ND, 58201, United States	ISO 9001:2015 Manufacturing, Sales and Service of Rotor Blades for Wind Turbines.

