



LM Wind Power A/S

Jupitervej 6, 6000 Kolding, Denmark

This is a multi-site certificate. Additional site details are listed in the appendix to this certificate.

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below.

Standard

OHSAS 18001:2007

Scope of certification

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

Original cycle start date:	30 January 2014
Expiry date of previous cycle:	NA
Certification/Recertification Audit date:	NA
Certification/Recertification cycle start date:	30 January 2020

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **12 March 2021**

Certificate No.: DK011531 Version: 2 Revision date: **18 August 2020**

Certification body address: 5th Floor, 66 Prescott Street, London, E1 8HG, United Kingdom
Local Office: Oldenborggade 25-31, 7000 Fredericia, Denmark



Further clarifications regarding the scope of this certificate and the applicability of the Management System requirements may be obtained by consulting the organization. To check this certificate validity, please call **(+45) 77 311 000**.

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BUREAU VERITAS
Certification



LM Wind Power A/S

Standard

OHSAS 18001:2007

Scope of certification

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

<u>Site Name/location:</u>	<u>Site Addition Date:</u>	<u>Site Address:</u>	<u>Site Scope:</u>
LM Wind Power A/S (Head Office)	30-01-2014	Jupitervej 6, 6000 Kolding Denmark	Management, Design, Development, Manufacturing, Sales and Service of Rotor Blades for Wind Turbines.
LM Wind Power A/S	21-09-2018	Jupitervej 2, 6000 Kolding, Denmark	Sales and Development of Rotor Blades for Wind Turbines.
LM Wind Power A/S	30-01-2014	Rolles Møllevvej 1, 6640 Lunderskov, Denmark	Development of Rotor Blades for Wind Turbines.
LM Wind Power A/S	30-01-2014	Vingen 1, 6640 Lunderskov, Denmark	Design and Development of Rotor Blades for Wind Turbines.
LM Wind Power A/S Pilot Plant	30-01-2014	Aage Skouboesvej 2, 6640 Lunderskov, Denmark	Manufacturing of Rotor Blades for Wind Turbines.

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LM Wind Power (Schiphol) B.V., Netherlands	30-01-2014	WTC, Tower G, Level 5, Schiphol Boulevard 357, NL-1118 BJ Schiphol Airport, The Netherlands	Management of LM.
LM Wind Power R&D (Netherlands) B.V., Netherlands	30-01-2014	J. Duikerweg 15C-17C, 1703 DH Heerhugowaard, The Netherlands	Design and Development of Rotor Blades for Wind Turbines.
LM Wind Power Blades (Poland) Sp. z.o.o., Goleniow	30-01-2014	Nowa Street 3, Lozienica, Goleniowski Park Przemyslowy PL-72-100 Goleniow, Poland	Manufacturing and Service of Rotor Blades for Wind Turbines.
LM Wind Power Spain SA	30-01-2014	C/ Anabel Segura 11. Edif A, 4º C 28108 Alcobendas (Madrid), Spain	Manufacturing and Service of Rotor Blades for Wind Turbines.

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Scope of certification

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LM Wind Power Spain SA	30-01-2014	C/ Dinamarca s/n Santo Tomas de las Ollas Poligono Industrial La Llanda, ES-24416 Ponferrada, Leon, Spain	Manufacturing and Service of Rotor Blades for Wind Turbines.
LM Wind Power Spain SA	30-01-2014	Parque Industrial Medio Ambiental Les Coves Vial H3 Mananza M7, 12185 Les Coves de Vinroma (Castellon), Spain	Manufacturing and Service of Rotor Blades for Wind Turbines.
LM Wind Power Blades (India) Private Ltd.	30-01-2014	Plot No 85 KIADB Industrial Area 562 111 Dabaspeta, Nelamangala Taluk, Bengalore (Rural District), India	Manufacturing and Service of Rotor Blades for Wind Turbines.

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LM Wind Power Technologies (India) Private Ltd.	30-01-2014	RMZ Infinity, Tower B, 8th Floor Benniganahalli Old Madras Road, 560 016 Bangalore, India	Design and Development Rotor Blades for Wind Turbines.
LM Wind Power (Vadodara)	07-02-2017	Halol Industrial Area (Phase III), Plot No. 1/B, Village Chandrapura, Taluka – Halol, Gujarat. – 389350, District Panchmahal, India	Manufacturing of Rotor Blades for Wind Turbines.
LM Wind Power Blades (Qinhuangdao) Co. Ltd.	30-01-2014	No. 65 Longhai Road Qin Huang Dao Economic & Technological Development Zone, D 66004 Qin Huang Dao, China	Manufacturing of Rotor Blades for Wind Turbines.

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<u>Site Name/location:</u>	<u>Site Addition Date:</u>	<u>Site Address:</u>	<u>Site Scope:</u>
LM Wind Power Blades (Jiangsu) Co. Ltd.	30-01-2014	No. 2 Shentai Road, Lingang Street, Jiangyin, Jiangsu, China	Manufacturing of Rotor Blades for Wind Turbines.
LM (China) Investment Company Limited	26-05-2020	Villa 7, No. 5. Hengyan Road, Yixian Scientific Industrial Park, Tianjin, China	Manufacturing, sales and service of Rotor Blades for Wind Turbines.
LM Wind Power Blades (Baodi) Co. Ltd	26-05-2020	No. 1st XingYun Road, Baodi jiu yuan Developing Area, Tianjin, China	Manufacturing of Rotor Blades for Wind Turbines.
LM Wind Power Blades (Jiangsu) Co. Ltd. (JIAPM)	26-05-2020	No.1 Sugang Road, Xiagang Street, Jiangyin, Jiangsu, China	Manufacturing of Rotor Blades for Wind Turbines.

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LM Wind Power Blades (Arkansas) Inc. (USA)	30-01-2014	8000 Frazier Pike, AR 72209 Little Rock, USA	Manufacturing of Rotor Blades for Wind Turbines.
LM Wind Power Blades (ND) Inc (USA)	30-01-2014	1580 S 48th St., Grand Forks 58201 North Dakota, USA	Manufacturing, Sales and Service of Rotor Blades for Wind Turbines.
LM Wind Power Blades (Canada) Inc.	30-01-2014	7 Rue Des Cerisiers, G4X 2M1 Gaspé, (Quebec) Canada	Manufacturing of Rotor Blades for Wind Turbines.
LM Wind Power Blades (Brazil)	13-01-2017	AC L Engenho Guerra, S/N, Nossa Senhora do ÓSuape, 55592-000 Ipojuca-PE, Brazil	Manufacturing and Service of Rotor Blades for Wind Turbines.
LM Wind Power Blades Bergama	13-01-2017	Bergama Organize Sanayi Bölgesi Mahallesi, 2. Sokak, No:6, Bergama IZMIR, Turkey	Manufacturing of Rotor Blades for Wind Turbines.

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