

3275524

Senior Director, Technology Development & Manufacturing

Renewable Energy LM Wind Power

GE Renewable Energy

Denmark

Essential Responsibilities

LM Wind Power expects significant growth in the years to come with double digit point growth in revenue year on year. LM Wind Power is the most experienced blade manufacturer in the industry and has the biggest global footprint with manufacturing plants and engineering capabilities around the world, serving our local and global customer base. Our capabilities range from material & composites technologies, process technology, product design, equipment design, test & validation to manufacturing footprint under one entity.

TD&M engineering is responsible for leading technology & manufacturing readiness level 6 (TRL6/MRL6) & beyond to serial technology & manufacturing introduction, materials, composites, process, equipment, tools & automation. TD&M engineering will receive advanced technologies of TRL5/MRL5 from Advanced Technology Systems (ATS) engineering function to serial manufacturing & deployment of readiness level 6 and beyond.

TD&M engineering will be working closely with Product Design & Engineering (PD&E) function within engineering, where PD&E is focused on Product Introduction (structural design, development, transport frames) and TD&M on standardize & stabilize technology introductions, materials, process, equipment & automation engineering.

TD&M leads implementation projects cost out execution, deviation handling of existing processes, its automation and execution of technology enablers to plants & products. In addition, TD&M will lead the development of materials and commodities with suppliers and internal LM sourcing team. Maintaining consistency in quality, acceptance criteria, qualification of our materials, process, and advanced manufacturing & automation concepts at LM Wind Power engineering.

The Senior Director of TD&M is a senior leadership position reporting to the Vice President of Engineering. As Senior Director of TD&M, you will ensure TD&M leadership to the continued development of materials, process & equipment for existing product lines but also the increased efficiency in serial manufacturing & automation concepts of LM Wind Power blades. You will lead the continued growth in our global engineering team and support of our regions by dealing with dynamic engineering and operational program requirements and stakeholder expectations. You will be responsible for leading the Global TD&M engineering team in very close collaboration and alignment with the global functional leaders in LM Wind Power across Engineering technology centers, Operations, Supply chain, Quality, & regional plants).

You will lead the continued development of your team and strive to continuously increase transparency, focus, and ownership. You must ensure we have strong skills in speed of execution and business operations, whilst ensuring value and serial manufacturing and cost out initiative development, robust risk control, time & budget and compliance to applicable standards and policies. You must ensure execution of engineering and operational programs and define and own customer focused KPI's for the teams, whilst adapting methodology for hybrid programs with agile execution.

Role Summary/Purpose

LM Wind Power is looking for a senior leader for a new executive role based in Denmark, to lead our global Technology Development & Manufacturing (TD&M) Engineering function. We are expecting significant growth, with some of the biggest contributors to our growth being serial introduction of TRL6/MRL6 materials, process, equipment & automation to our products.

Qualifications/Requirements

- Master degree in engineering, automation, Industrial/manufacturing engineering, or similar with strong operational, execution and business.
- 15+ years of relevant experience within industrial/manufacturing sector, blades, or wind turbines. Preferably Engineering/Operation/strategic positions with substantial responsibilities in areas of Operational & Technology Execution.

Desired Characteristics

- Structured, methodical, and Consistent
- Great operational execution, technical & business sense
- Assertive and strong influencer
- Proactive, Persistent and consequent in actions
- Motivated by continuously pushing the boundaries for what is possible
- Strong leader,
- Excellent collaboration and communication skills

About Us

LM Wind Power, a GE Renewable Energy business (approx. 9300 employees globally), is the world's leading supplier of blades to the wind industry, and the only supplier that operates on a global basis. The wind turbine industry is becoming increasingly complex, with radical progress made over the last few decades, providing great opportunities for professional development and a work environment that promotes initiative and creativity. If working in a company which creates state-of-the-art technology and processes attracts you, LM Wind Power has a career for you.

Visit www.lmwindpower.com for more information and follow @lmwindpower on social media. GE Renewable Energy is a \$10 billion start-up that brings together one of the broadest product and service portfolios of the renewable energy industry. Combining onshore and offshore wind, hydro and innovative technologies such as concentrated solar power and more recently turbine blades, GE Renewable Energy has installed more than 400+ gigawatts capacity globally to make the world work better and cleaner. With more than 22,000 employees present in more than 55 countries, GE Renewable Energy is backed by the resources of the world's first digital industrial company. Our goal is to demonstrate to the rest of the world that nobody should ever have to choose between affordable, reliable, and sustainable energy.

Visit www.gerenewableenergy.com for more information and follow @GERenewables on social media.

Locations:

Career Level

Experienced

Primary City

Lunderskov

Primary Country

Denmark

Additional Cities

Lunderskov

Function

Engineering/Technology

Primary State/Province

South

Postal Code

6640

Relocation Assistance

No

Apply to job

Save

 English
(United States)

E-Verify

Candidate Privacy ...

Accessibility

Pay Transparency