

CARR RENEWABLES, LLC

12500 CASTLEBRIDGE DRIVE HOUSTON, TEXAS 77065-4532

TELEPHONE 281-894-8955

Curriculum Vitae for Tomas Konvalina

Education and Licensing

- Business Professional Course (BPC-50), The Aji Network, 2013
- B.Sc. in Mechanical Engineering, Queen's University at Kingston, ON, Canada, 1998
- Registered Professional Engineer in Ontario, Canada, 2001 to present

Specialized Professional Competencies

- Highly analytical decision maker with two decades+ of diverse renewable energy industry experience in Americas and in Europe.
- Superior negotiating and problem solving skills; demonstrated ability to exceed expectations, while solving complex challenges.
- Use of composite materials for high-performance applications
- Conceptual design, FE analysis, and deployment of unconventional energy sources

Professional Experience and Qualifications

- Chief Executive Officer, Carr Renewables LLC, Aug 2019 to date
- Principal - GriffinBraun Renewables Energy Consulting, May 2019 - Jul 2019
- Siemens Gamesa:
 - Head of WM/PI and Director of Risk & Claim Management – Americas, Apr 2017 - Apr 2019:
 - Head of Warranty Management (WM) and Product Integrity (PI) – Americas, Feb 2015 – Mar 2017:
 - Head of Warranty Management (WM) – North America, Jan 2013 – Jan 2015
 - Head of Warranty Management (WM) – US, Jan 2012 – Dec 2012
 - Engineering Manager – Service Technology Americas, Apr 2009 – Dec 2011
- Siemens Energy – Stationary Fuel Cells
 - Senior Project Engineer, Pittsburgh, PA, Jan 2006 – Mar 2009
- Fuel Cell Technologies, Ltd
 - Service and Installation Manager, Kingston, ON, Canada, May 1998 – Dec 2005

Professional Memberships, Certifications and Awards

- Member of Professional Engineers Ontario (PEO), Canada, 2001 to present
- Voting member (expert level) on several technical committees and working groups with CSA – America (Fuel Cells)
- Member of AWEA, CanWEA, and SAE
- Advanced instructor for high-performance driving schools with Porsche Club of America, 1996 to present.
- Leading Edge Award (2011) – Siemens Wind Service (Outstanding performance – WM)
- Special Employee Recognition Award (2010) – Siemens Wind Service
- Siemens Performance Award (2007) – Stationary Fuel Cells
- Unrivalled Excellence Trophy (1998) – Queen's University
- Excellence through Innovation Award (1997) - Queen's University