



Propellers

Design and Analysis

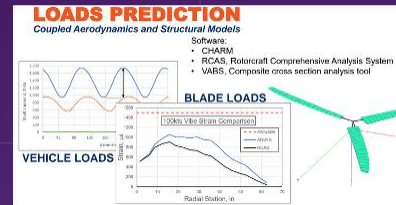
- Concept Layout – composites and metals
- Aero, Loads, Vibes Analysis
- Variable and Fixed Pitch system/mechanism design and analysis
- Deep depth in traditional and edgewise flow arrangements

Test, Qualification, and Certification

- Prop DER on staff
- Extensive Experience testing and certifying commercial and military props
- In-House Testing Capability

Manufacturing and Quality

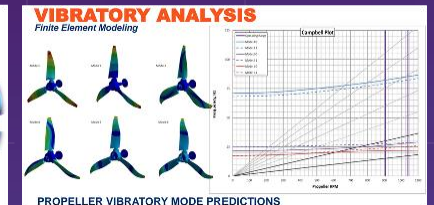
- Recently Expanded to 55,000 Sq Ft Manufacturing Facility
- AS9100 Certified



Loads Prediction



Structural Design



Vibratory Analysis



Test



Manufacture



Turnkey Solutions from Concept to Product