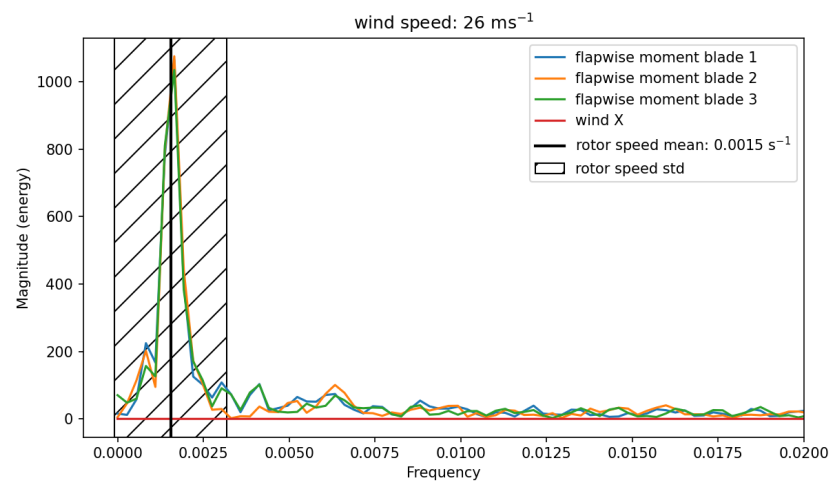
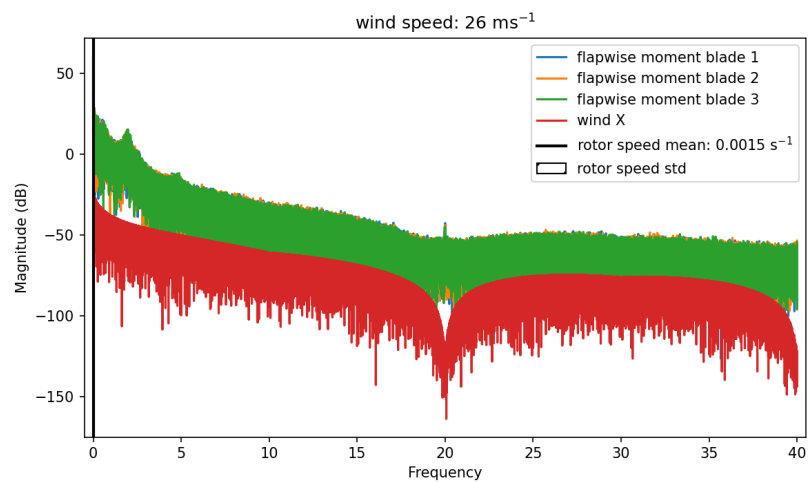
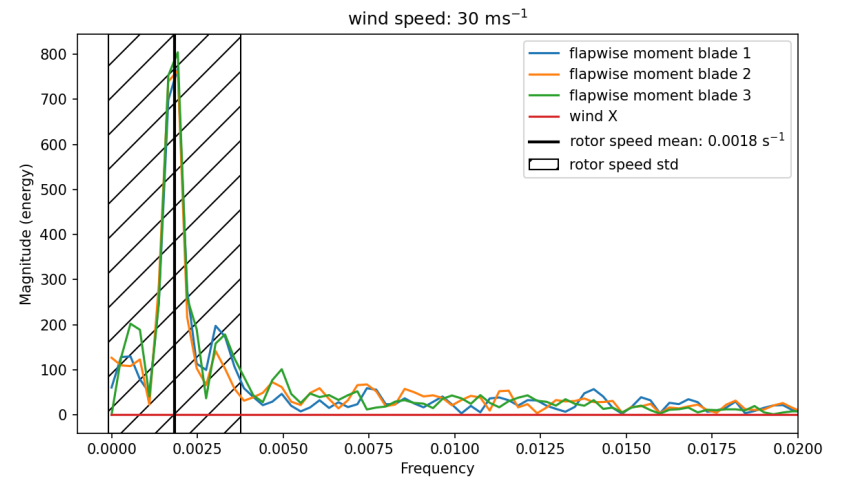
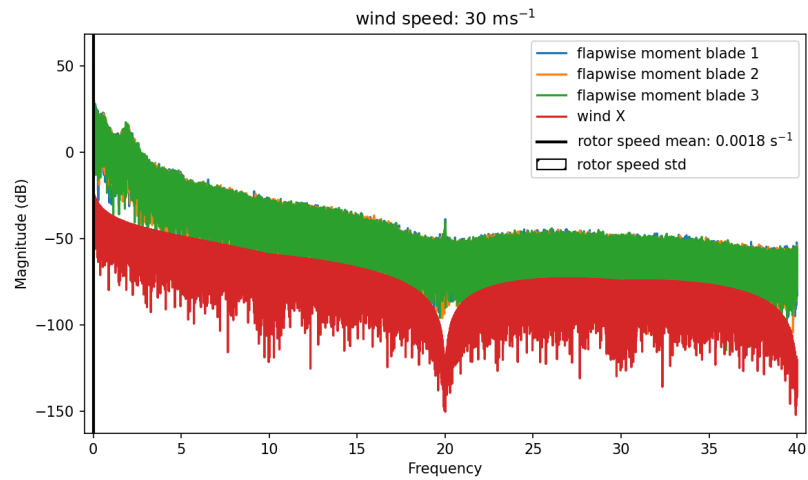


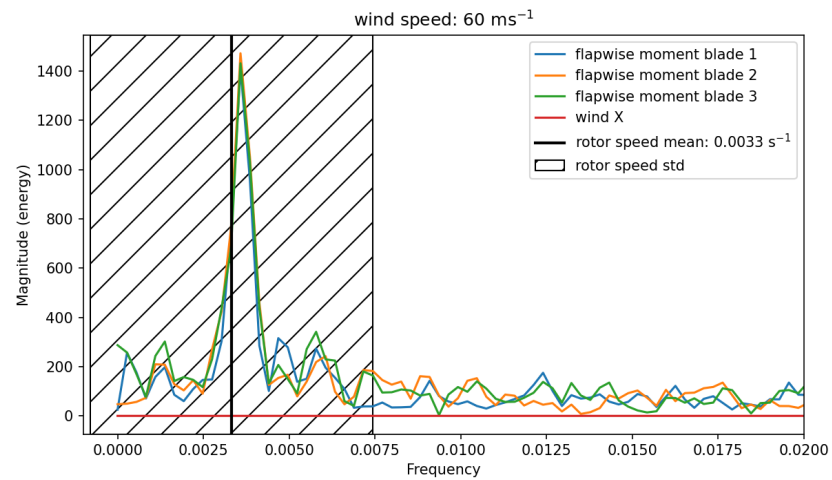
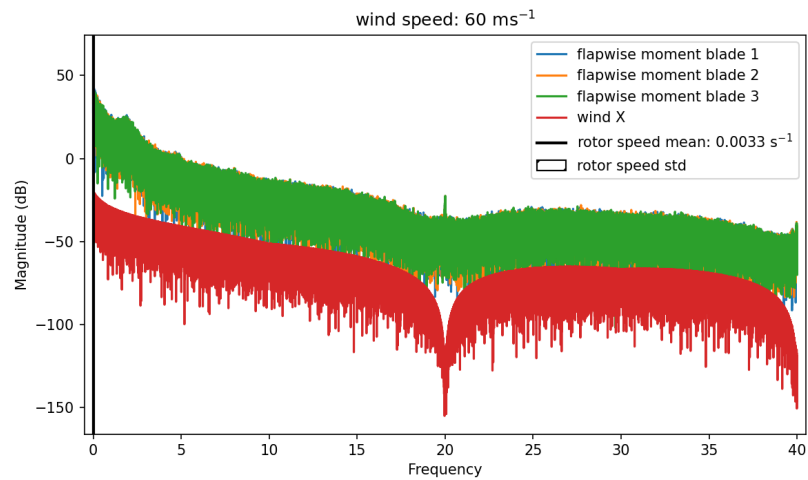
26 ms⁻¹



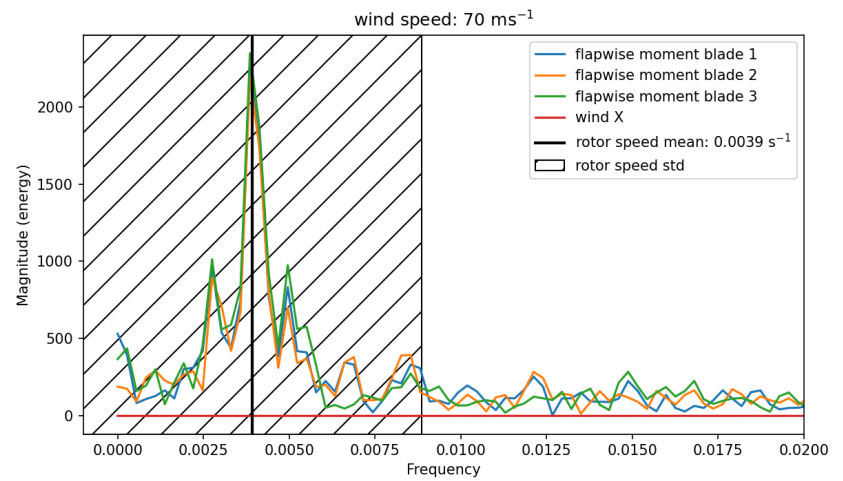
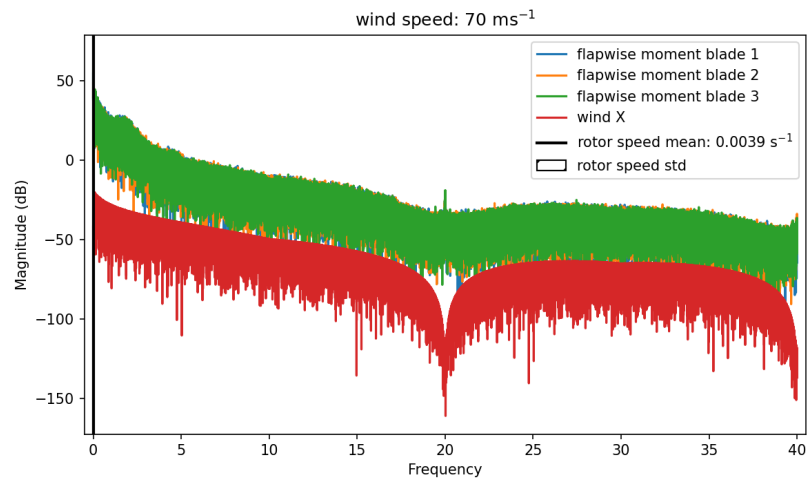
30 ms⁻¹



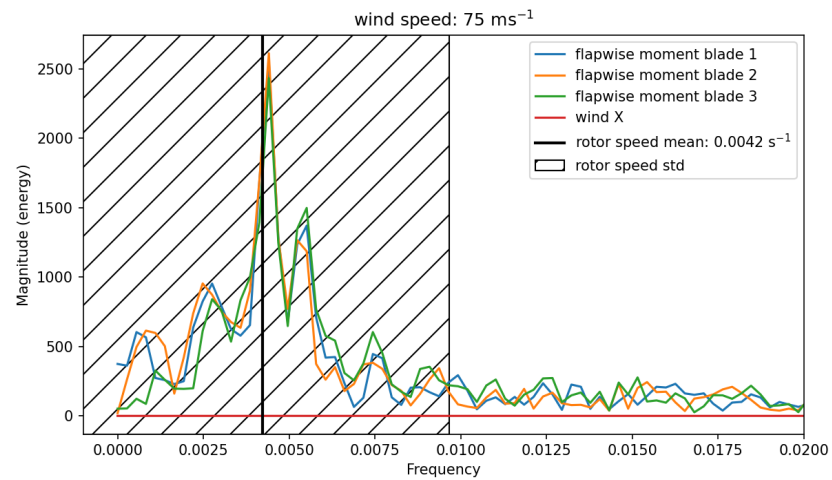
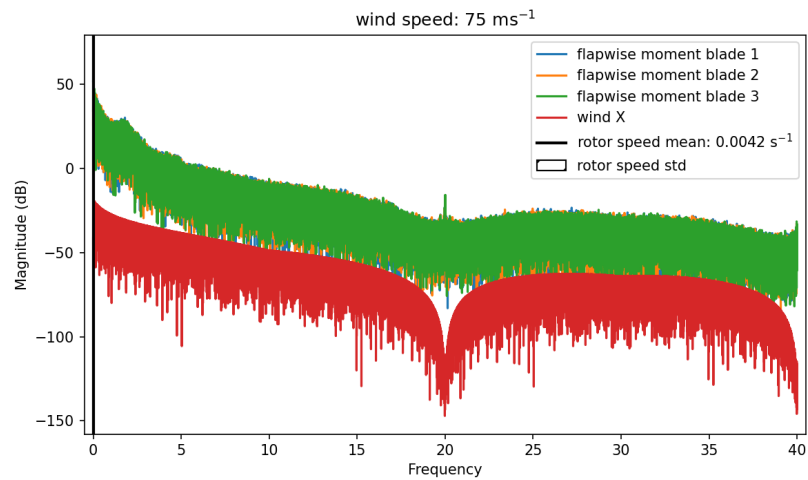
60 ms^{-1}



70 ms⁻¹



75 ms⁻¹



Conclusion

- Low frequency oscillations correlate with rotor speed **in all cases**
- Rotor speed increases with increasing wind speed
- Signal width increases with increasing wind speed (correlation with turbulence intensity?)