

# FORCE MEASUREMENT FOR A CLEANER TOMORROW

**interface**  
FORCE MEASUREMENT SOLUTIONS.

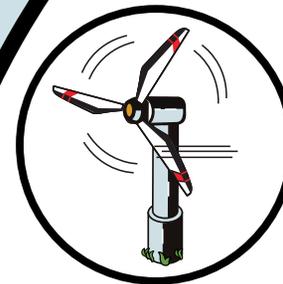
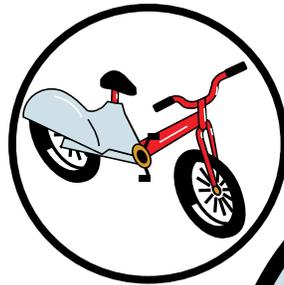
*Interface force measurement devices and instrumentation deliver precise, reliable data for real-time testing and performance monitoring designed to support clean energy applications. Our sensor technologies provide dependable insights for evaluating operational effectiveness. We also offer Bluetooth and wireless capabilities to enhance testing and measurement across diverse environments—from subsea conditions to high-temperature settings.*

Wave energy stands out as a global clean and abundant source of energy. The theoretical potential of the U.S. coasts alone is equal to 63% of the nation's total utility scale electricity generation in 2023. Europe dominates the wave and tidal energy market with a share of more than 60%.

Global clean energy investment doubled in 2024, exceeding \$3T. Clean energy is set to become America's dominant power source. Harnessing our world-class clean energy resources will play an essential role in strengthening the country's economy and combating the climate crisis.

Beyond wind energy, Interface solutions are also applied in solar panel testing, water management systems, geothermal drilling components, and hydrogen fuel cell development. Our commitment to precision and reliability makes us a trusted partner in building a sustainable future.

The IEA estimates by 2030, renewable energy sources are used for 46% of global electricity generation, with wind and solar PV together making up 30%. Wind and solar costs have fallen 31% and 46% respectively over the last decade, making them the most affordable new electricity sources in the majority of the U.S.



With the rapid expansion of green and clean energy innovation, Interface has experienced a significant increase in demand for its precision force and torque measurement solutions. Our products are increasingly utilized across a broad spectrum of renewable energy sectors—including wind, solar, hydrogen, geothermal, biomass, and biofuels.

