

# TESTING CAPABILITIES

- ISO/IEC 17025 Accredited Test Laboratory
- Over 800 kN combine static loading capacity
- Single and multi-axis fatigue actuators
- 90 MNm capacity horizontal test stand and custom test rigs
- Real-time data recording and 24/7 monitoring
- Calibrated sensors and measurement equipment

WIND TECHNOLOGY  
TESTING CENTER



Forklift and Boom-lifts



Hydraulic Winches



Inertial Resonance Actuators

80 Terminal St, Charlestown MA, 02189



The WTTC integrates extensive testing experience with modern, high-precision technologies to meet the evolving demands of industry

## FACILITY FEATURES AND LOCATION

The Center is located on a deep-water port along the Mystic River, which leads directly to Boston Harbor. By land, it is accessible for trucks up to 200ft in length via I-93, I-90, and Route 1. The Center is located only 4 miles to Boston Logan Airport and in close proximity to downtown Boston.

- 30,000 square foot temperature controlled facility, with 83 ft of vertical height
- Reinforced strong floor with a hard-point grid for floor bolting
- 100-ton overhead crane capacity
- Located within a secured, access-controlled lot
- On-site workshop for fabrication
- Office space for project personnel



For more information on testing, please contact: Rahul Yarala, WTTC Executive Director | (617) 315-9377 | ryarala@masscec.com  
or visit us at: [www.masscec.com/wttc](http://www.masscec.com/wttc)