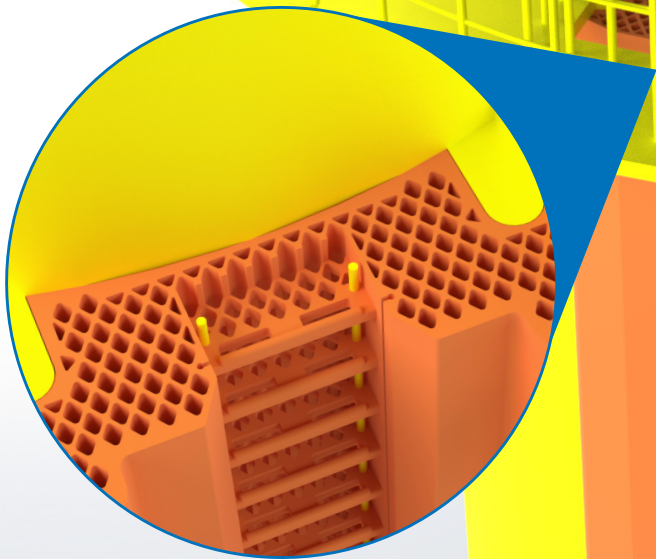


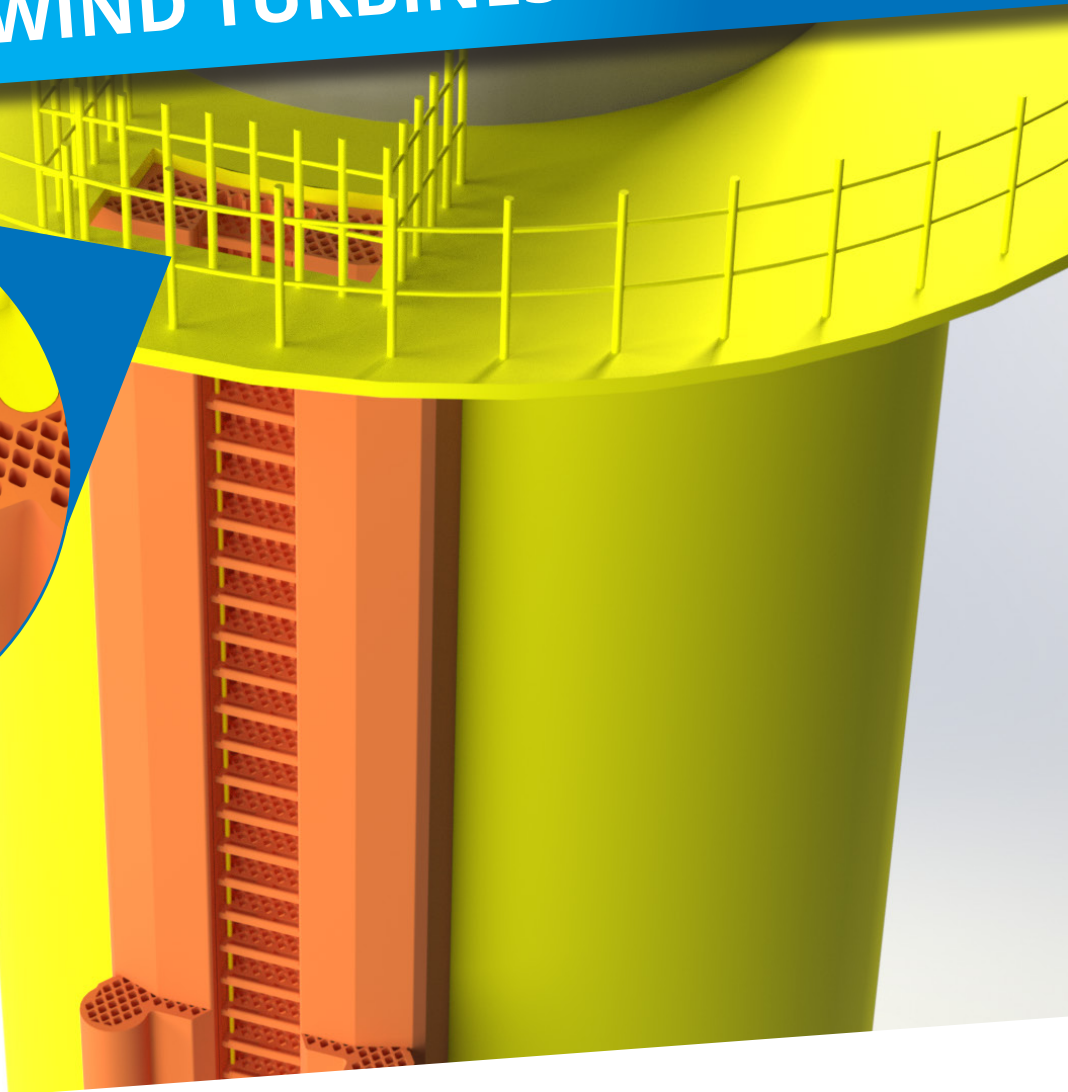
WINDSHIELD

NEW INNOVATION WINDSHIELD FLEX LANDING

LOW MAINTENANCE AND IMPACT
ABSORBING BOATLANDING FOR
OFFSHORE WIND TURBINES



CROSS-SECTION WITH
CTV BERTHING FENDER PROFILE



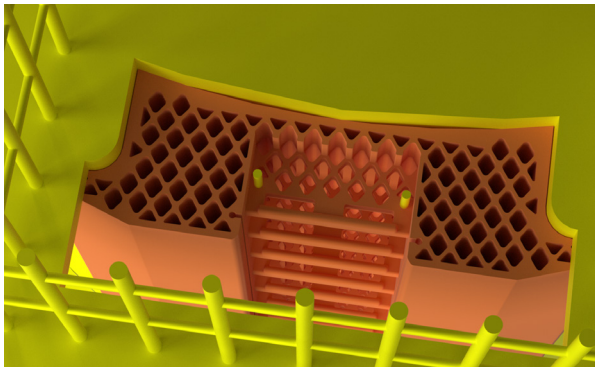
W BUOYANT
WORKS

WINDSHIELD

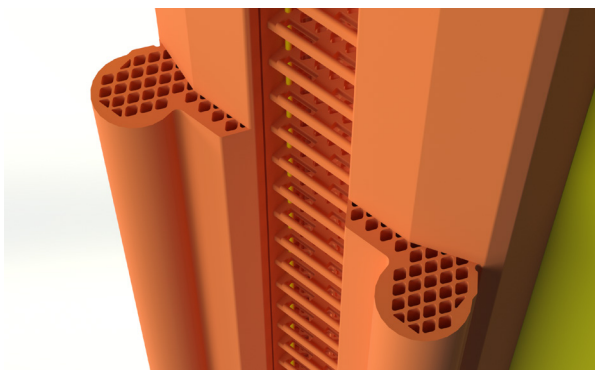
Buoyant Works has developed an alternative to the traditional offshore wind turbine boatlanding.

WINDSHIELD FLEX LANDING is a modular boatlanding structure that replaces the traditional steel fabrication on an Offshore Wind Turbine.

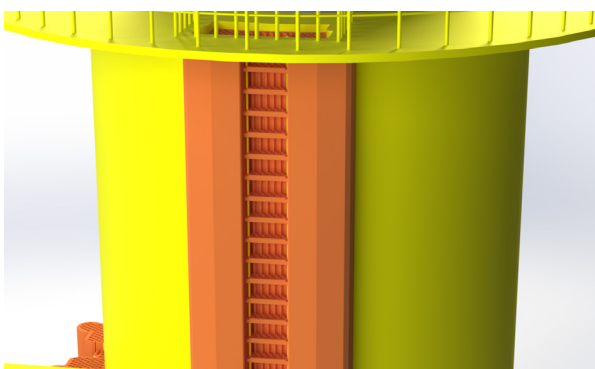
Manufactured from a High Performance Polymer, the Boatlanding Fenders and Ladder are produced as a Single Component virtually eliminating all maintenance requirements throughout the lifespan of a Wind Turbine.



FENDERLESS CROSS-SECTION



SPLIT LADDER ASSEMBLY



FENDERLESS PROFILE

FEATURES:

- **100% RECYCLABLE**
- **COMPRESSIBLE ENERGY ABSORBING STRUCTURE.**
- **NO EXPOSED STEEL COMPONENTS.**
- **LADDER AND BOATLANDING TUBES INCORPORATED INTO ONE SINGLE MODULAR COMPONENT.**
- **MODULES ARE AVAILABLE IN STANDARD LENGTHS UP TO 2000MM IN SECTION HEIGHT.**
- **MANUFACTURED FROM A HIGH PERFORMANCE POLYMER.**
- **NO PAINTING REQUIREMENTS THROUGHOUT THE LIFETIME OF THE WIND TURBINE.**
- **AVAILABLE WITH LED LIGHT STRIPS TO IMPROVE VISIBILITY IN POOR LIGHT CONDITIONS.**
- **CUSTOM CONFIGURATIONS AVAILABLE TO SUIT PARTICULAR WINDFARM REQUIREMENTS.**
- **STANDARDISED DESIGN TO SIMPLIFY CTV ACCESSIBILITY.**
- **SUPPLIED WITH OR WITHOUT CTV BERTHING FENDER PROFILE.**
- **IN THE EVENT OF SEVERE DAMAGE, SECTIONS ARE REPLACEABLE OFFSHORE.**

BOATLANDING APPLICATIONS:

- **MONOPILE WIND TURBINES.**
- **JACKET FOUNDATION WIND TURBINES.**
- **FLOATING WIND STRUCTURES.**
- **INSTALLATION VESSELS AND SOVS'**
- **OFFSHORE PLATFORMS.**