

BUMAX®

The World's Strongest Bolts for Renewable Energy Projects

BUMAX® fasteners are used for today's most demanding applications. Providing fastener solutions to off-shore wind turbines that need corrosion resistant fastener solutions for tower and 'jacket' support structures. BUMAX fasteners can also be found in hydropower turbines, experimental wave and tidal power farms and in the most critical parts of a nuclear power plants.



Features & Benefits



Certified materials – BUMAX fasteners are delivered with full traceability and 3.1 or 3.2 certificates on demand.



Low maintenance and long-life solutions – cost-effective long-life solutions that require less maintenance and replacement than standard solutions.



Corrosion resistance – BUMAX can deliver fasteners that are resistant to saltwater, and are selected for their particular end use, seawater exposure, depth, etc.



Safety – reliable fastener solutions are essential to ensure the safety of turbines and most critical parts of a nuclear power plant.



Customized solutions – BUMAX can deliver stainless steel fasteners according to customer unique solutions.



BONUS - Used where A4 fasteners are inadequate

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