Eliaquim Barbosa dos Santos

Brazilian, married, 36 years old. Street: Nova América, number 55 D Dry

cashew tree - Jaboatão dos Guararapes - PE

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DOCUMENTATION

Rope access technician Leve 2 IRATA (Finalization in 2023)

BLADE REPAIR - GWO (Finalization in 2023)

ART – GWO (Finalization in 2024)

BST - GWO (Finalization in 2023)

Valid Passport Valid AB

Driver's License

PROFESSIONAL RESUME

- Specialist in wind blade repairs, acting in the main stages of wind blade manufacturing (Molding, Closing and Finishing in general)
- Extensive experience with composites (Resins; Polyester and Epoxy) calculations of proportion, curing time and application of thermal blanket in the Repair.
- International professional experience (USA- Texas, Chile, Uruguay and Honduras)
- Experience working in rope access (2 IRATA) with several manufacturers (Nordex Acciona,

LM Wind Power Brazil, GE, Siemens Gamesa, Aeris Energy)

• Experience in preparing reports for several manufacturers (Cpfl, Cúbico, Siemens Gamesa)

ACADEMIC EDUCATION

- Technical Course in Electrotechnics. (CPE; special professional center completion 2020)
- Technical Course on Occupational Safety. (CPE; special professional center completion 2015)

PROFESSIONAL HISTORY

NORDEX ENERGY BRASIL-COMERCIO E INDUSTRIA DE EQUIPAMENTOS LTDA

- Technician repairing wind blades in the field; Responsible for performing technical inspection, repair and other maintenance work on Blades, Nacelles, Spinners, already installed in the Parks.
- Inspections; Internal and external by Crane and Rope Access (2 IRATA)
- Structural Repairs: Removal of large delamination's, Edge reconstruction, Opening of windows, Wed

/ core reconstruction, Bushing replacement at the root, Wrinkle / wave removal and Dry fiber removal.

- Experience in several wind farms, including abroad (USA, TX)
- Period: 01/19/2022 to 10/03/2023

LM WIND POWER DO BRASIL S/A IPOJUCA - PE

- Technician repairing wind blades in the field; Responsible for carrying out technical inspection, repair and other maintenance work on Blades, Nacelles, Spinners, already installed in the Parks.
- Inspections; Internal and external by Crane and Rappelling (2 IRATA)
- Internal and external repairs; Delamination removal, core removal, application of edge reinforcements (BA / BF), recovery of BA/BF edges, application of 3M tape on the BA and continuity tests (SPDA)
- Structural Repairs: Removal of large delamination's, Edge reconstruction, Opening of windows, Wed / core reconstruction, Bushing replacement at the root, Wrinkle / wave removal and Dry fiber removal.
- Experience in several wind farms, including abroad (Chile, Uruguay and Honduras)
- Period: 11/01/2017 to 05/01/2021

LM WIND POWER DO BRASIL S/A IPOJUCA-PE

- Technician repairing wind blades at the factory; Responsible for wind blade repair services sanding, lamination and finishing in general: acting in the main manufacturing process
- Molding; Initial stage of the shovel, in which the fibers are placed in the mold with their proper specifications.
- •Closure; Step responsible for carrying out the process of scaling, laminating and joining the peels.
- Period: 12/01/2014 to 01/10/2017

EXTRA COURSES

- Rope access technician Leve 2 IRATA (Completion 2023)
- ART GWO (Completion 2023)
- BST GWO (Completion 2024)
- BLADE REPAIR GWO (Completion 2023)
- Confined Space Supervisor NR33 (Completion 2024)
- Handling and Manipulation of Flammable Liquids and Combustibles NR20 (Completion 2024)
- PTA NR18 Elevating Platform Operator (Completion 2024)
- Machinery and Equipment NR12 (Completion 2024)
- Transport Handling Storage and handling of Materials Hoist, Forklift NR11 (Completion 2024)
- Safety in Installation and Services in Electricity NR10/Training (Completion 2024)
- Safety in Installation and Services in Electricity NR10 / Specific SEP (Completion 2024)
- Basic Computing: office package (completion 2010)