

# Blaine Edwards

## GWO Blade repair technician

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🚩 British

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📅 07/07/1994

🛡 Ex military - infantry



### 📄 PROFILE

I am a highly motivated individual looking to excel in this industry which makes me keen to keep learning any new skills that will help me progress. I have the ability to be an asset to any team however big or small. I am capable of performing any task given to me in a safe and timely fashion. I am fully aware of the dangers that present itself on a daily basis in our industry therefore health and safety is paramount to any job I am on. I am also aware that this industry takes me away from home more often than not which is no problem as I see myself as an excellent communicator which makes it easy for me to fit into any given role in any given team at home or further afield.

### 📄 CERTIFICATES

#### WINDA: BE193264GB

- IRATA level 2 rope access
- Vestas CT (competent technician)
- Vestas WTSR
- Avanti lift trained.
- Vestas SIT
- Abrasive wheels training.
- GWO Blade repair.
- GWO enhanced first aid.
- GWO advanced rescue
- GWO slinger signaller
- GWO lift user
- GWO basic technical training
- GWO BST (5 modules)
- ICATS - paint application
- Confined space med risk
- Full UK driving licence CAT B, CAT C

### 🛠 PROFESSIONAL EXPERIENCE

#### Muehlhan wind service

Blade repair technician

12/2022 – present | United Kingdom

##### Onshore Factory Experience:-

**December 2022- March 2023 – Vestas blade factory, Isle of white**

- Cat 1-5 repairs
- Voids over carbon repairs
- LPS repairs
- LPS testing
- Dry glass infusion/ vacumes
- Leading & trailing edge repairs
- Root & tip repairs

Blade type: Vestas 164/ Vestas 174

##### **January 2024 – April Siemens Blade factory, Hull**

- Cat 1-5 repairs
- General repairs (70 layer laminations)
- Leading edge bond line overlams
- Drill and fills/ over carbon
- Sample cuts

Blade type: Siemens B 108m

##### Offshore Experience:-

**Triton Knoll windfarm – North Sea, UK April – May 2023**

- Internal & external blade inspections
- LSP testing
- Damage reporting

Blade type: Vestas 164

##### Onshore Experience:-

**UK May 2023 - present**

- Cat 1-5 repairs
- Laminations & vacumes
- Core replacements
- Root repairs (voids)
- LEP 9 application
- Temp repairs (end of season scope)

Turbine type: Vestas V80, V90, V105, V112, V117, V126 Mk 2