

# HOW THE ANORRA CONQUERS COLD ENVIRONMENTS

What makes the Anorra able to stand up to -50 degrees Celsius?

[Click here to see the video](#)

The Anorra generator has been tested by an independent lab down to temperatures reaching -50 degrees Celsius. There are many additional features built-in to withstand cold environments.

## 1 - Carbon Fibre Blades

- This material will not deform when the temperature changes, ensuring the best power generation at all times

## 2 - Black Blades

- By having black blades, heat is absorbed and helps to prevent ice formation

## 3 - Ice Minimizing Coating

- A special coating on the blades prevents icing in cold and high humidity environments

## 4 - Robust Furling system

- The furling system includes no coils or springs that could become brittle and break in cold temperatures

