Safety engineering

ENERTRAG OPERATION

Your reliable partner for safety checks.

RAG

Operation

One energy

For maximum safety in your wind turbines

Inspections in accordance with the workplace regulations are essential. Critical components such as climbing protection systems or fire extinguishers must always function perfectly - in an emergency, they can save lives.

Our inspections not only ensure maximum occupational safety for your staff, but also protect your investments. Because if fixed ladders are not accessible due to a lack of inspections, inspections or repairs can be delayed with possible loss of earnings as a result.

Act with foresight!

Rely on the experienced team at ENERTRAG Operation to operate your wind turbines safely and economically. Have the necessary safety checks carried out now and benefit from our expertise.



Module	Service	Scope
1	Annual safety check	Climbing ladder, climbing protection, crane systems, first-aid kits, rescue equipment, PPE, fire extinguishers, service lift (if applicable)
2	ZÜS test service lift	Mandatory annual inspections of the service lifts by an approved inspection body (ZÜS). For example: Main/intermediate/possible follow-up inspections, inspections after modifications requiring inspection (e.g. modifications to the lift/winches/catching devices)
3	Repairs	Any minor repairs to defects identified during the inspection can be carried out directly - quickly and easily - for smooth continued operation. simple - for smooth continued operation!



Our locations

Dauerthal
 Gut Dauerthal
 17291 Dauerthal

- Berlin
 Friedrichstraße 152
 10117 Berlin
- Edemissen
 Eddesser Straße 8
 31234 Edemissen

Hamburg
 Trostbrücke 1
 20457 Hamburg

We reliably take care of your energy systems throughout Germany and beyond - including in France, Poland and, after consultation, in other countries too.



Contact us

ENERTRAG Operation Gut Dauerthal 17291 Dauerthal

T +49 39854 6459-200

betrieb@enertrag.com enertrag.com/betrieb



Certification of the quality management system according to DIN ISO 9001:2015