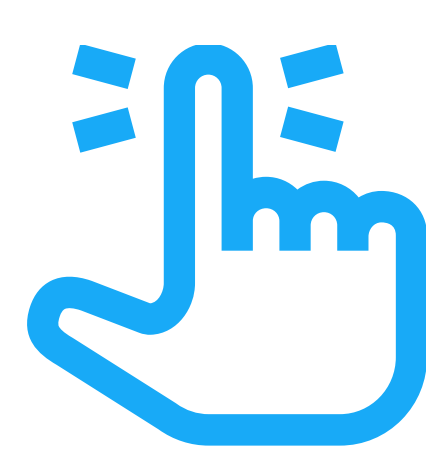


# Sky Visor

WIND

Digital In-House Rotor-Blade  
Inspection & Management Platform.

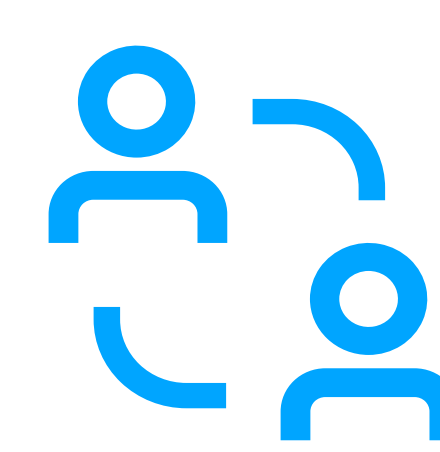
Predictive Blade Maintenance  
thanks to **Automatic Data Acquisition & AI**



Inspect independently  
in 18 minutes



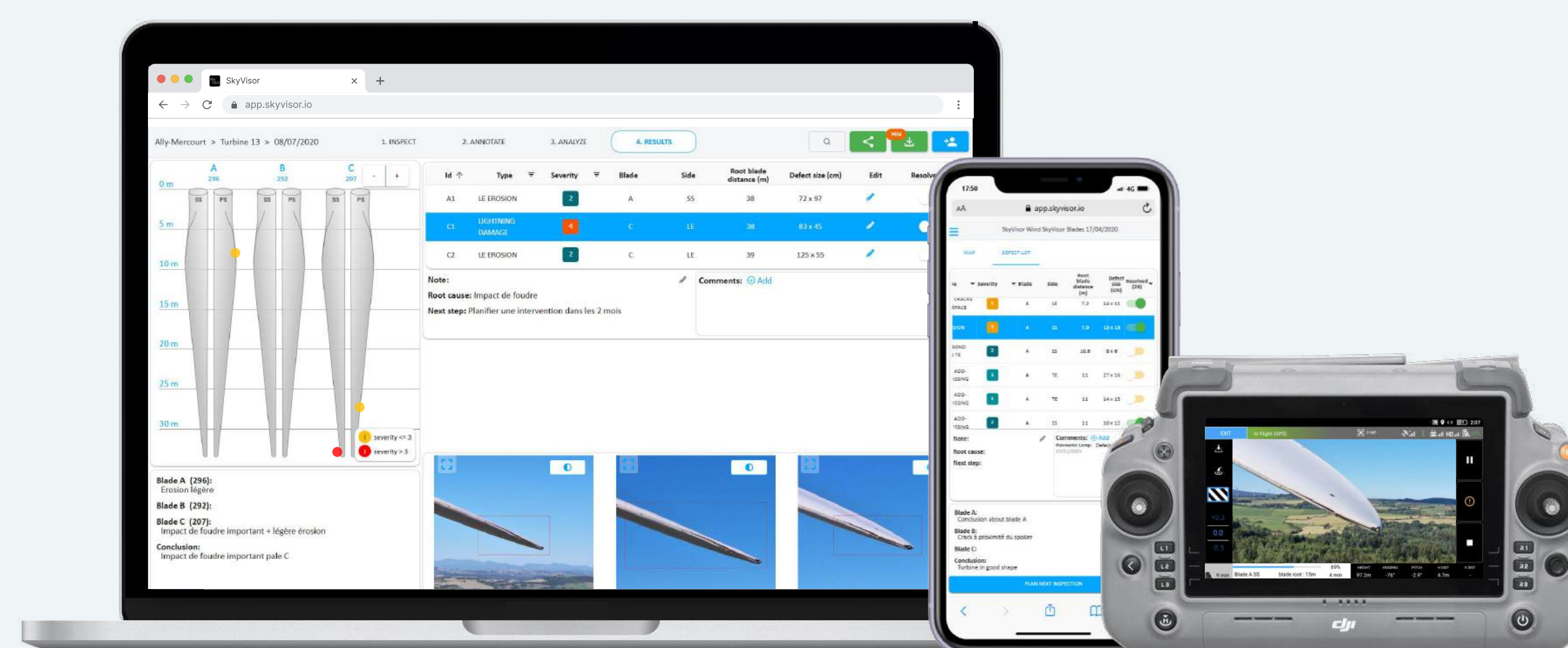
Detect defects &  
track their evolution



Collaborate with your  
subcontractors

Digitalize Your Entire Portfolio With **One Solution Only**

Inspect - Analyze - Collaborate







### AUTOMATED DRONE INSPECTION

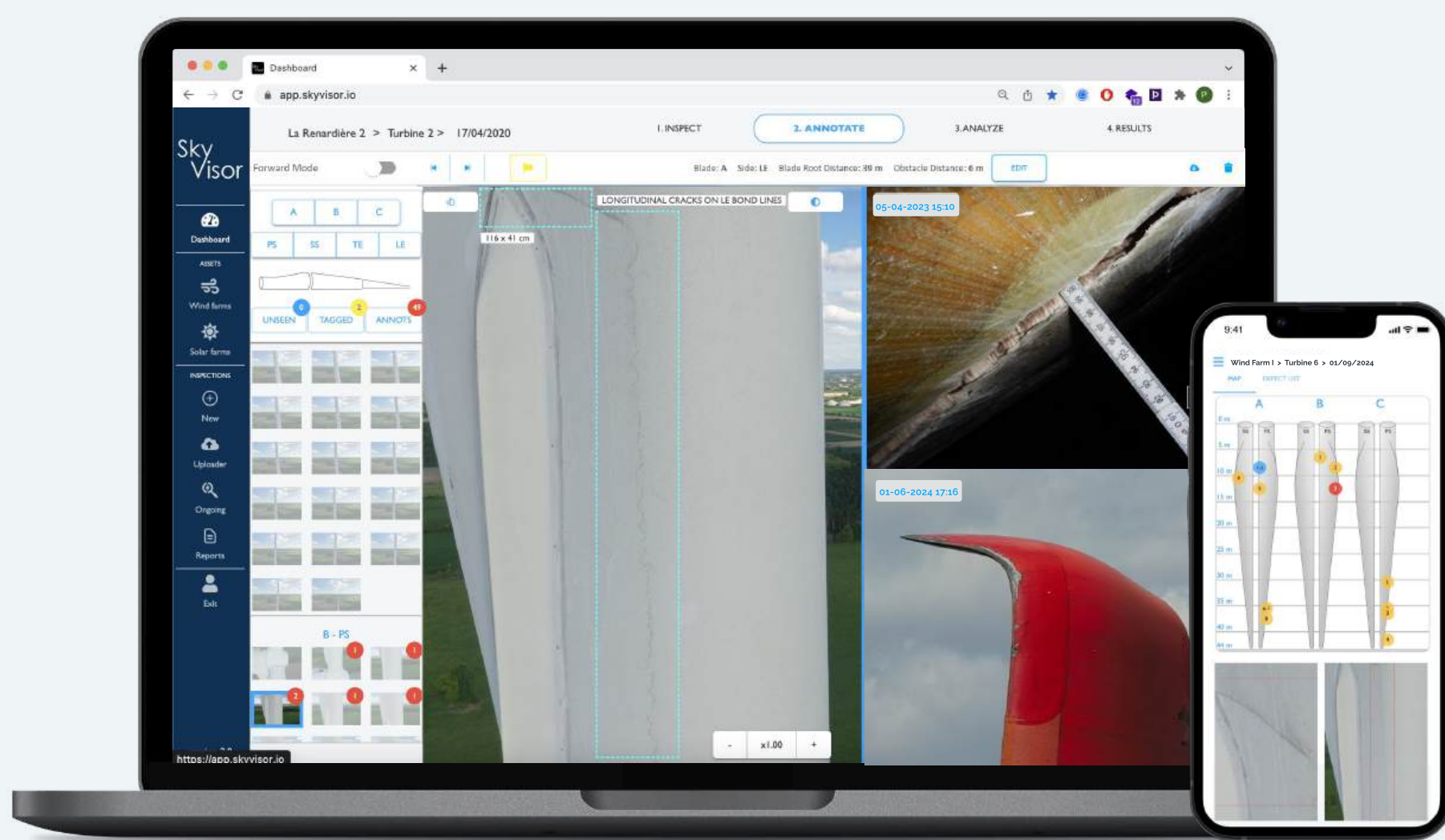
Collect Your Own Data Flexibly & Independently

#### In-House Solution

- 100% automatic flight
- Any turbine manufacturer
- Only one rotor stop

#### High Quality Inspection

- 18 min per wind turbine
- 150 images per blade
- 1 pixel = 1 mm



### ASSET MANAGEMENT PLATFORM

Digitalize Your Portfolio & Detect Defects Using AI

#### Digital Twin

- Multi-source data input
- Asset lifecycle monitoring
- Automatically generated reports
- User-friendly platform

#### Powerful Defect Manager

- Custom AI defect detection
- Defect evolution monitoring
- Data comparison over time
- Sharing & collaborative tools



8.2 | The Experts in Renewable Energy



**CONTACT US**  
hello@skyvisor.ai  
www.skyvisor.ai

Want to know more or  
plan an on-site demo?  
Get in touch!



Operating  
photovoltaic plants as well?  
Discover SkyVisor **SOLAR**

