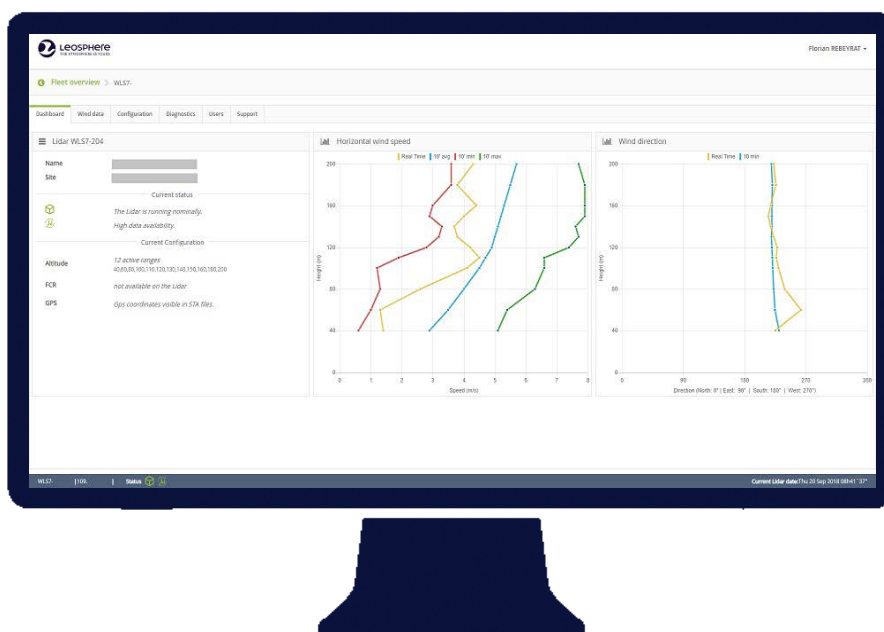




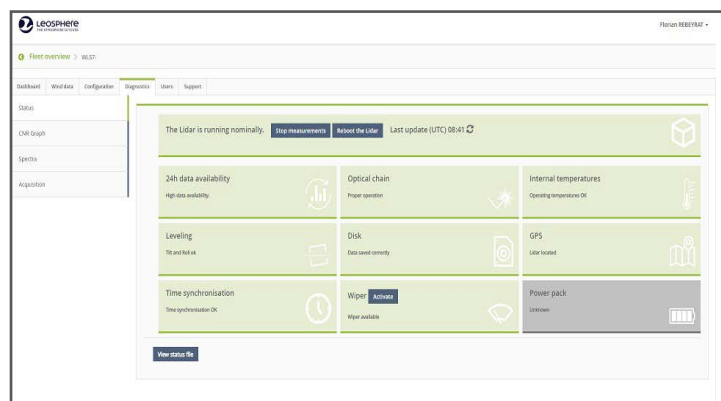
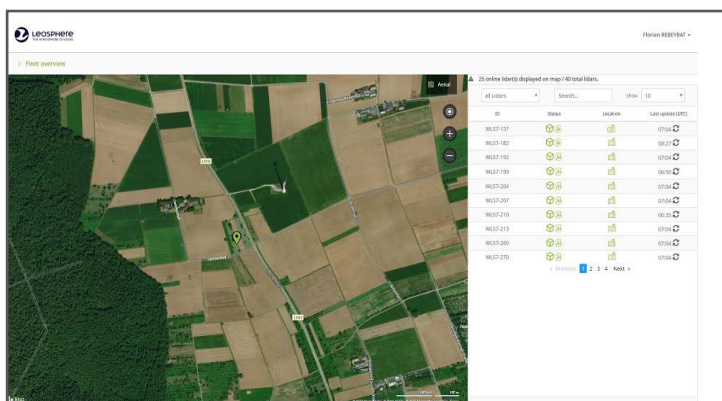
# WINDWEB

## Evolving cloud-based platform for Lidar systems, users and campaigns management



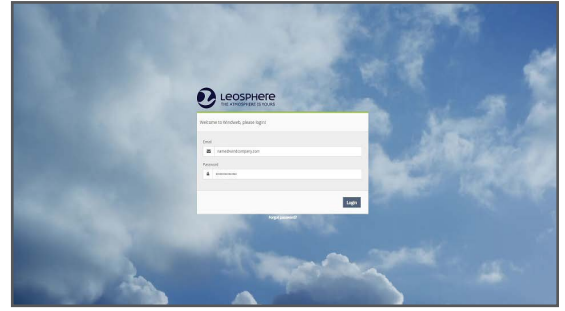
## Key benefits

- Fully secure cloud-based platform to access systems and measurements data anywhere, anytime
- Extendable from one single Lidar campaign to full fleet management
- User friendly dashboards on all devices for quick monitoring and effective management
- Customized real-time alerts and automatic notifications via email for fast diagnostics
- Multi-level user access rights for flexible and traceable systems, data and campaigns management



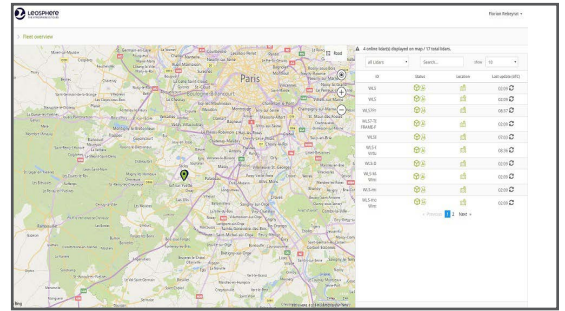
## User & rights administration

- Flexible and traceable user management based on specific campaign needs
- Individual user's accounts with customizable preferences (eg: language, alerts, email)
- Level of access rights and periods for each Lidar defined by the system administrator (eg: data access, duration, configuration)



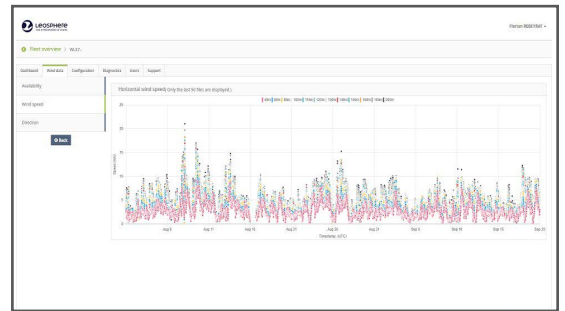
## Monitor & Manage

- Comprehensive fleet overview through system status listing and geographical mapping
- Real time monitoring and customized early warning alarms to increase uptime
- Detailed indicators for Lidar system status with proposed actions for easy and fast troubleshooting



## Data export & access

- Long term storage of all data files on a secure, confidential and dedicated server
- Automatic data export to a (S)FTP server and/or email addresses
- Real time and archived data access and download from any device worldwide



## About Leosphere

Leosphere, founded in 2004, is the world leader in ground-based and wind turbine-nacelle mounted Lidar (Light Detection and Ranging) equipment for atmospheric observation. The company designs, develops, manufactures, sells and services turnkey remote-sensing instruments for wind measurement and aerosol characterization.



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