

WindPRO 2.7 Service Pack 2 (Build 468)

We hope you are enjoying working with WindPRO version 2.7. However, a few issues have been discovered after the release of Service Pack 1, which can be fixed by installing the new Service Pack 2, now available for download.

The issues fixed include:

- The issue introduced in Service Pack 1 with 'Poland UKLAD 65' coordinates has been fixed
- A problem reading Exif data from certain pictures has been fixed
- An issue regarding download of online data for the same point in two different Meteo objects has been fixed
- It is now possible to use RSF files in Park calculations with either a Meteo license or a Model license
- An issue related to stopping the standalone WaSP Resource Calculator has been fixed
- An issue regarding Shadow calculations with no height data has been fixed
- A Shadow calculation can now make 0-lines.
- A number of small bug fixes in Windbank
- Updated documentation for Windbank
- A number of language translation improvements
- A problem regarding Resource Calculations on Windows XP with users having limited user privileges has been fixed
- It is now possible to hide the name and e-mail on reports. It is also possible to add a custom User ID to the report
- An issue regarding Shadow calculations based on an Atlas Calculation without WASP installed has been fixed
- A new Result to file option for sector wise AEP and Park Efficiency in Park calculations has been added
- An issue about stopping calculations have been solved
- It is now possible to download 3TIER commercial data
- An issue where error logs were silently discarded when there is no email client installed has been fixed
- Calculation time has been added to Windbank reports
- An error in the MCP calculation have been fixed. The energy correlation on regression and matrix method was wrong when there was months with too low availability.
- Displacement height is now used when calculating hub height +/- half a rotor diameter
- An issue with Chinese translations have been fixed