

## Compatibility with SPYCE

### Logger requirements

In order to monitor your PV system with SPYCE, a logger must fulfill the following requirements:

- The logger must record the hourly energy production of the PV system.
- The logger must be able to daily and autonomously send an e-mail with the hourly production values to the SPYCE server. The data format is not significant. However, the data should not be coded, or the key must be available. The sending logger must be identifiable from the e-mail contents.
- Alternatively, the logger can daily and autonomously send a file with the hourly production values to the SPYCE server. The sending logger must be identifiable from the file name or contents.

### Contact

If you employ a data logger that fulfills these requirements, chances are good it is compatible with SPYCE. Please contact us.

#### **METEOTEST**

Fabrikstrasse 14  
CH-3012 Bern  
Switzerland

Phone: +41 31 307 26 26  
E-mail: [spyce@meteotest.ch](mailto:spyce@meteotest.ch)  
[www.meteotest.ch](http://www.meteotest.ch)