

## **FLUXES file data description**

### **Associated ICOS Stations**

The file contains the eddy covariance measurements, including the quality check and the storage component when measured, as submitted by the station team without any gapfilling or partitioning (available in the FLUXNET product). The data are a continuous timeseries with resolution of 30 minutes.

The file name structure is ICOSETC\_CC-###\_FLUXES\_VP.csv where CC-### is the official site code and VP is a two digits value that identifies the version of the processing.

The fluxes have been processed by the team responsible for the station (differently respect to the Class1 and Class2 stations where the processing is centralized and based on raw data)

The list of variables, their description and the units are reported in the Variables\_description.xlsx file included in the Level2 data package.

For any question related to the data processing and structure please contact [info@icos-etc.eu](mailto:info@icos-etc.eu)