```yaml
version: '1'
pipeline: machine_learning
source: inertial
process: train
model: model-202009222020
cross-validation: true
input:
  file:
    type: raw
    filename: soil_9_axis_imu_lsm9ds1.csv
windowing:
  enable: true
  parameters:
    length: 360Hz
    function:
      label: rectangular
      container: core-windowing
    overlap: 0
features:
  save: true
  filename: saved-features.csv
  list:
    ...
    - label: kurtosis_adjusted
      container: core-inertial-features
    ...
algorithm:
  name: k_nearest_neighbors
  container: core-py-sk
  parameters:
    search_algorithm: linear
    num_neighbors: 1
    distance: manhattan
```