

Abstract

Method, computer program product and system for dynamic control of a fluidic network

The invention relates to a method for dynamic control of a fluidic network by a supervision module, said method comprising:

- an operational forecast step generating a forecast data, relating to an operation of said fluidic network,
- a step of selection of a control strategy for the fluidic network based on a metrological data and/or on a meteorological data and/or on the forecast data,
- a step of generating instructions for an actuator of a regulation mechanism of said fluidic network, based on the selected control strategy, on the metrological data or on the meteorological data or on the forecast data,
- transmission of the regulation instruction to said actuator.

FIG. 1