

ABSTRACT

The invention relates to a control system (8) for controlling data-processing software modules (4, 5, 6, 7), wherein the data to be processed are organized in files
5 of data sets, and wherein the processing is performed in a plurality of successive processing sections and the files in one processing section are each processed by at least one software module (4, 5, 6, 7),
characterized in that

said control system (8) compares information that has been collected about the
10 data processed and that has been signalized by the software modules (4, 5, 6, 7) of the various processing sections with one another or with plan values, and generates an acoustic and/or optical alarm message for an operating person if the exceeding of a predetermined admissible maximum deviation has been detected
by said control system (8).

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