

CLEANING-IN-PLACE METHOD AND FILTER DEVICE

Abstract

The invention refers to a Cleaning-in-place method, in which the cleaning-in-place cycle is terminated, if a deviation of a currently detected value of the backwash hydraulic parameter (P) from a value of the same backwash hydraulic parameter (P) detected in a previous backwash cycle (32, 34, 36 38) in the same cleaning-in-place cycle exceeds a predefined deviation limit value and to a filter device having a control device for carrying out a respective cleaning-in-place method.

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[Fig. 1]