

ABSTRACT**METHOD FOR ASSESSING THE STATE OF A WATER DISTRIBUTION SYSTEM**

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The invention relates to a method for determining parameters that can provide information on the state of a water distribution system comprising at least one duct capable of transporting water, the method comprising the following steps :

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- an import step suitable for importing, to a computer, input values of at least one previously measured parameter of the water, recorded at at least one entry point of the water distribution system and over a recording period comprising at least one recording date;
- a selection step suitable for selecting at least one current point;
- an association step suitable for associating said current point with at least one entry point in the water distribution system;
- a determination step suitable for determining a current value of said at least one parameter of the water at the current point on the basis of input values at said entry point associated with said current point.

Fig. 5