

ABSTRACT

IMMERSED-MEMBRANE WATER TREATING FILTERING DEVICECOMPRISING MEANS PREVENTING FILTERABLE MEDIUM5 BACKFLOWING TO FILTER CLEANING GAS INJECTING MEANS

The invention relates to a device for filtering with the aid of at least one membrane, which is used (13) for a water treatment plant, is immersible into a filterable medium, 10 comprises means for injecting a gaseous fluid in the form of bubbles for cleaning said membrane(s) and which is characterised in that it is provided with backflow means preventing the contact of said filterable medium with said injecting means.

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Figure 6