

Pipework arrangement for a filtration system

Abstract

A pipework arrangement (10) for a filtration system for filtering liquids, comprising at least one feed pipe having a filter (20) through which the fluid transported in the feed pipe is
5 filtered and which splits the feed pipe into a raw fluid line (12) and a filtrate region (40), wherein the feed pipe in the filtrate region (40) has an outlet portion formed by one or more outlet openings (42) in a wall of the filtrate region (40), a filtrate collector pipe (80), which receives and drains away the filtrate from the filtrate region (40) of the feed pipe, wherein the filtrate collector pipe (80) is arranged at the level of the filtrate region (40) of
10 the feed pipe; and a connecting element (60), which connects the filtrate collector pipe (80) to the outlet portion of the feed pipe, wherein the filtrate passes from the filtrate region (40) through the connecting element (60) into the filtrate collector pipe (80), and wherein the connecting element (60) has a gap region (46) and the outlet openings (42) are provided exclusively in the gap region (46).

[Fig. 1a]