

Abstract

The invention relates to a module filter comprising at least one admission (6) for a non-filtrate and a discharge (7) for the filtrate and comprising at least one filter module (8), comprised of alternately stacked filter cells (9) and drainage support bodies (17). The filter cells (9) and drainage support bodies (17) have at least one central opening (10) forming a central channel (28). The admission (6) for the non-filtrate is realized via this central channel (28) into the interior of the filter cells (9). The discharge of the filtrate is realized by drainage channels in the drainage support bodies (17) to the discharge (7) of the module filter. The deposited solids remain in the interior of the filter cells (9) and can be disposed of together with the filter module without causing contamination and requiring cleaning of further surfaces of the module filter.

(Fig. 2)