

5. Installation according to Claim 4, characterized in that said height or thickness (E) is between 0.10 and 1 metre.

5

6. Installation according to any one of the preceding claims, characterized in that the projected area of the capture modules, i.e. the active area of the separation/accumulation zone, is between 2 and 20 m² per m² of flotation device surface equipped with modules.

7. Installation according to any one of the preceding claims, characterized in that the capture modules are of the lamellar type, with parallel lamellae (14), with a tubular or hexagonal profile, and with direct or cross flow.

8. Installation according to any one of Claims 1 to 6, characterized in that the capture modules are of the transfer module type (15), of the non-linear-flow transfer module type, providing two directions of circulation of the water to be treated.

20

FIG.1

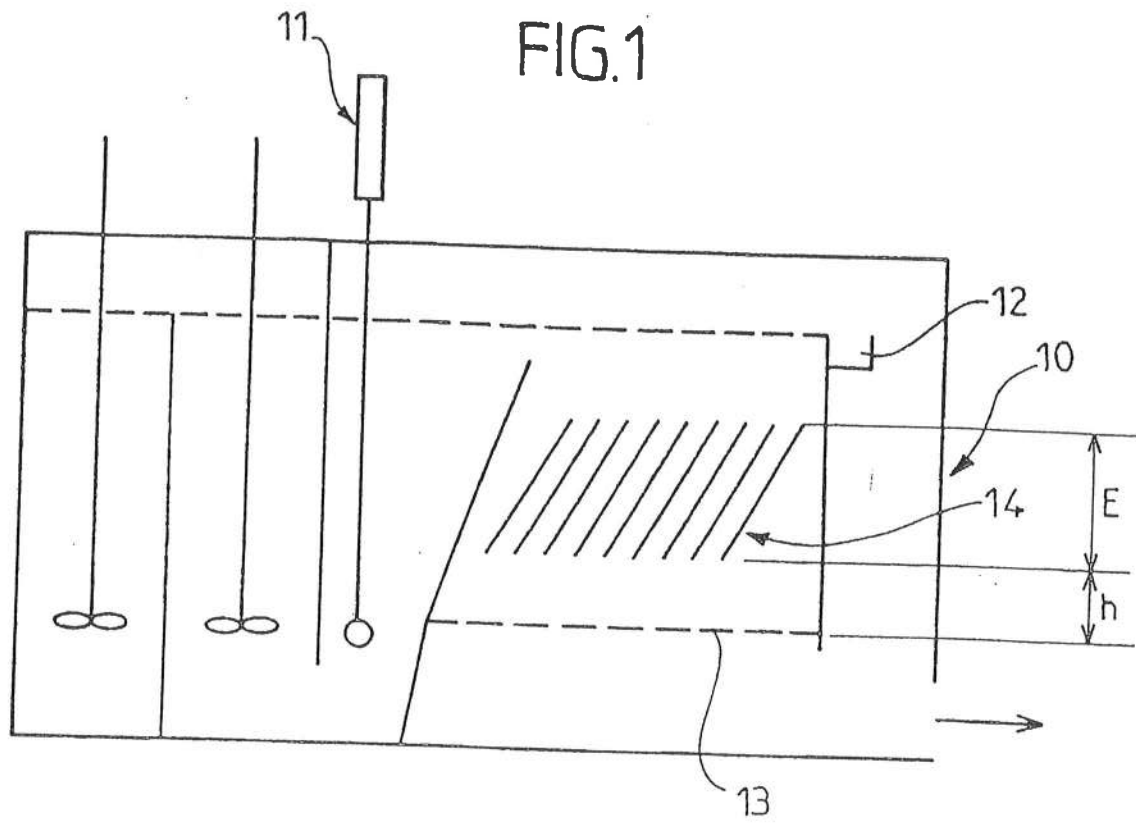


FIG.2

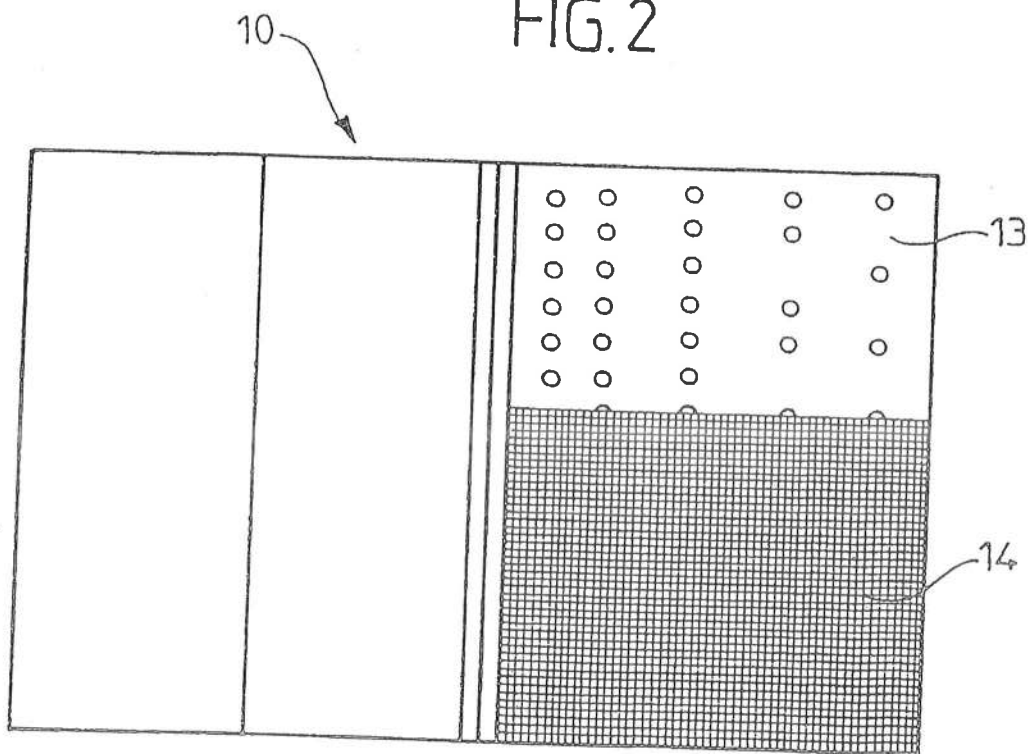


FIG. 3

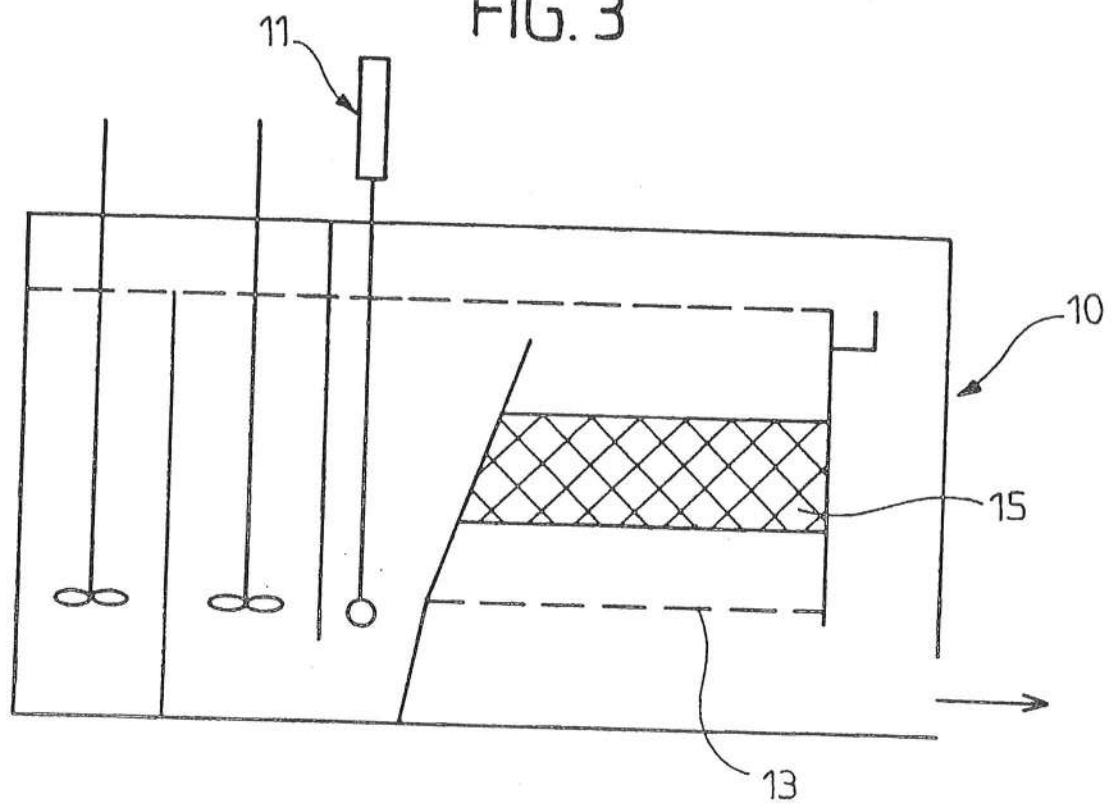


FIG. 4

