

Abstract:

5 The invention relates to a process for preparing vinyl acetate ethylene
copolymers in the form of aqueous dispersions through radically initiated
emulsion polymerization in a continuously operated tubular reactor,
characterized in that one or more separation plates having liquid-permeable
openings are provided in the tubular reactor perpendicular to the direction of
flow of the reactor content (polymerization mixture).

10

Figure 1

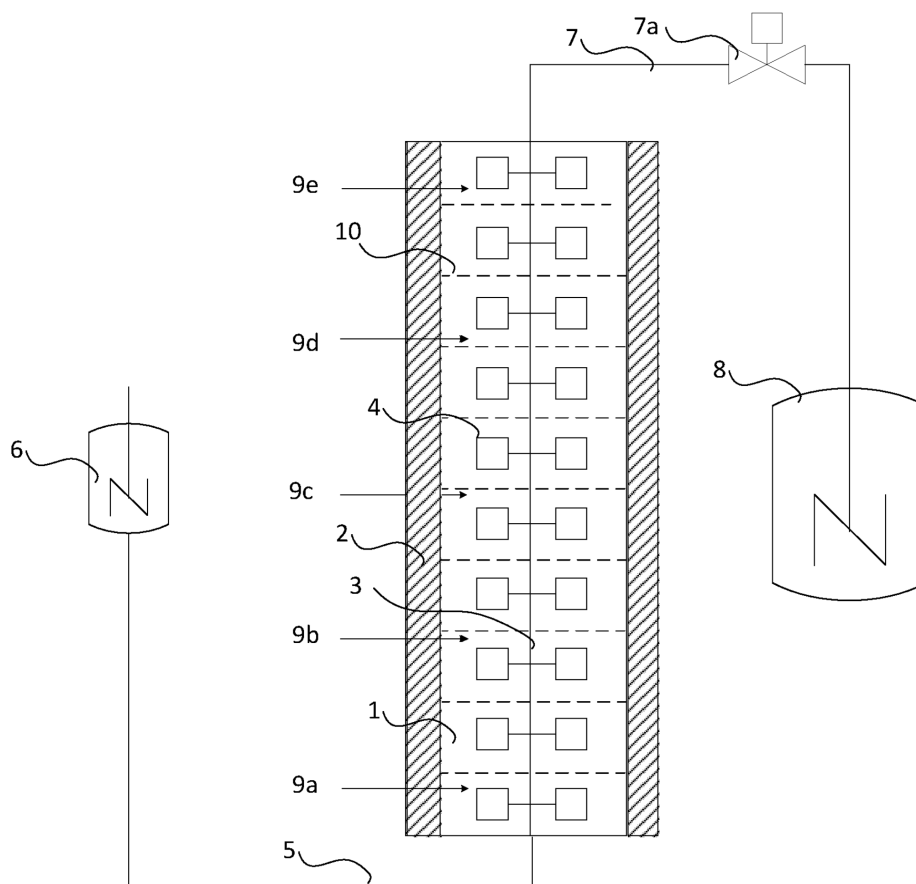


Figure 2

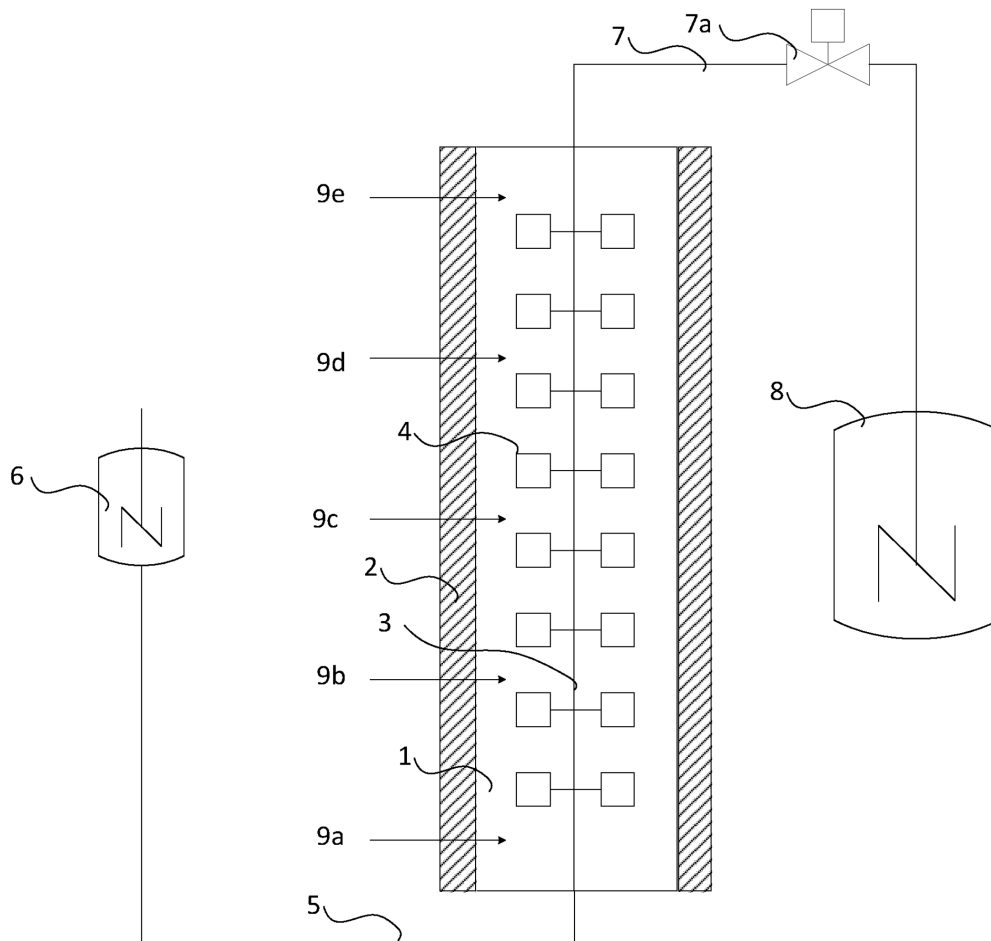


Figure 3

