

Abstract

In a process for carrying out polymerisation processes, wherein in a first step there occurs a (co)polymerisation of monomer(s) and in a second step a separation of product and monomers, oligomers, reaction products as well as additives and/or solvents, and wherein a substance is to be added before and/or in the second step, meaning during finishing, to the substance by means of which there occurs stripping and/or influencing of the temperature, whereby the equilibrium of the reaction is shifted to the polymers, wherein the rate of reaction to the monomer is slowed.

As a second option, it is possible to add before and/or in the second step, meaning during finishing, a substance to the reaction mixture by means of which a stop is achieved, and as a second function there occurs stripping and/or influencing of the temperature.