

Abstract**Process for oligomerization of olefins with optimized distillation**

- 5 The present invention relates to a process for oligomerization of C2- to C8-olefins in at least two reaction stages, wherein in the last distillation column the reaction mixture is fractionated such that only very small amounts of the reactant olefins and the analogous alkanes remain in the bottom of the distillation column.
- 10 [No figure]