

Process for the preparation of polyol mixtures

Abstract

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The invention relates to a process for the preparation of polyol mixtures comprising polyether carbonate polyol and polyol containing urethane groups, characterized in that

(i) in a first step one or more alkylene oxides and carbon dioxide are added on to one or more H-functional starter substances in the presence of at least one DMC catalyst ("copolymerization"), and

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(ii) in a second step at least one amino-functional substance is added to the crude mixture formed in step (i),

and a process for the preparation of polyurethane from these mixtures.