

Process for producing open-celled viscoelastic flexible polyurethane foams

Abstract

- 5 The invention relates to a process for producing open-celled viscoelastic flexible polyurethane foams based on renewable raw materials by reacting
- a) polyisocyanates with
- 10 b) a polyol mixture comprising
- bi) compounds having at least two hydrogen atoms which are reactive toward isocyanate groups and an OH number of from 20 to 100 mg KOH/g and
- 15 bii) compounds having at least two hydrogen atoms which are reactive toward isocyanate groups and an OH number of from 100 to 800 mg KOH/g and
- biii) compounds having at least one and not more than two hydrogen atoms which are reactive toward isocyanate groups and an OHN of from 100 to 800 mg
- 20 KOH/g,
- c) and blowing agents,
- wherein the components bi) and bii) each comprise at least one compound which
- 25 comprises renewable raw materials or reaction products thereof.



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