

Abstract:

Antimicrobial agent for the biocidal finishing of polymers, in particular of foam materials

The invention describes an antimicrobial agent for the biocidal finishing of polymers, especially foam materials, based on a fine-pored foamed and fine-grained ground silvered glass, which in addition to a silver fraction also contains a fraction of zinc oxide. In order to provide an economical antimicrobial agent with good biocidal effect it is proposed that zinc oxide powder is admixed to the fine-grained silvered glass.