

Abstract

The invention is concerned with a process for the production of cellulose moulded bodies exhibiting high brightness, which is characterized by a combination of the steps of

- bleaching pulp using a bleaching agent, provided that the bleaching agent does not contain chlorine or any chlorine compound,
- dissolving the pulp bleached using the bleaching agent in an aqueous tertiary amine-oxide, a mouldable cellulose solution being obtained, and
- processing the mouldable cellulose solution into moulded bodies.