

ABSTRACT

In order to obtain a binder for coating slips that allow the production of inexpensive inkjet papers which exhibit relatively high color depths with inkjet inks and consequently can in many cases replace the higher-grade and expensive qualities of inkjet photographic papers, it is proposed that the binder comprises gelatine as a first binder component and fractions of at least one further binder component which is selected from vinyl alcohol polymers and copolymers as well as carbohydrates and their derivatives, the solid fraction of the gelatine in the binder being greater than the sum of the solid fractions of the further binder component or components.