

PROCESS FOR PRODUCING GLASS SUBSTRATE FOR INFORMATION RECORDING MEDIUM

ABSTRACT

To provide a process to improve acid resistance of a glass substrate for an information recording medium.

A process for producing a glass substrate for an information recording medium,
5 comprising processing a glass formed into a plate by a float process, a down-draw method or a press method, wherein, in cooling of the glass in the last step where the glass has a temperature of at least its strain point, the time during which the glass temperature is at least its strain point and at most a temperature where the glass viscosity is 10^{10} dPa-s is at least 13 minutes.

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No Figure