

**METHOD OF WRAPPING INFORMATION RECORDING MEDIUM GLASS
SUBSTRATE, WRAPPING BODY FOR INFORMATION RECORDING MEDIUM GLASS
SUBSTRATE, METHOD OF MANUFACTURING INFORMATION RECORDING
MEDIUM GLASS SUBSTRATE, AND METHOD OF MANUFACTURING MAGNETIC
RECORDING MEDIUM**

ABSTRACT

Provided is a method of wrapping information recording medium glass substrates of which no foreign matter is newly attached onto each of the surfaces in the processes of storage and transportation. Also disclosed is a method of wrapping an information recording medium glass substrate, comprising the step of sealing an opening of a packaging member in such a way that a holding body in which the information recording medium glass substrate is held is sealed in a space containing lower alcohol.

Fig. 8