

GLASS SUBSTRATE FOR MAGNETIC DISC

Abstract of the Disclosure

A typical configuration of a glass substrate for a magnetic disc according to the present invention is a glass substrate for manufacturing a magnetic disc by forming a magnetic layer wherein a foreign matter included inside the glass substrate exists on a surface layer of the glass substrate, the glass substrate being amorphous glass, and the foreign matter has a size that does not prevent float of a magnetic head when a magnetic disc is manufactured by forming a magnetic layer for magnetic recording on the glass substrate and incorporated in a magnetic recording medium.

(No figure)