

ABSTRACT

A magnetic disk manufacture supporting method according to this invention is a magnetic disk manufacture supporting method for supporting the manufacture of magnetic disks that are manufactured from magnetic-disk glass substrates 100 double packaged with a first and a second packaging bag, and is characterized by including a first unpackaging process of unpackaging the first packaging bag 210 in a first room 310, a second unpackaging process of unpackaging the second packaging bag 220 in a second room 320, and a transfer-in process of transferring the magnetic-disk glass substrates into a clean room 330. An air flow is directed from the second room toward the first room in the first unpackaging process and the second unpackaging process.