

WORKPIECE MANAGEMENT METHOD AND SHEET CUTTING MACHINE

ABSTRACT OF THE DISCLOSURE

A workpiece management method includes a frame unit forming step of forming a frame unit with a workpiece supported in an opening of an annular frame via a resin sheet, a printing step of, after performing the frame unit forming step, printing identification information of the workpiece on the resin sheet in an area between an outer periphery of the workpiece and an inner periphery of the annular frame, a processing step of processing the workpiece by a processing machine, a separation step of separating the processed workpiece from the resin sheet, and a storage step of storing the resin sheet from which the workpiece has been separated. A sheet cutting machine suitable for use in the workpiece management method is also disclosed.

[Fig. 2]