

Abstract

Rotor disk, double-sided processing machine and method for processing at least one
workpiece in a double-sided processing machine

The invention relates to a rotor disk for guiding workpieces in a double-sided processing machine, comprising at least one workpiece opening for receiving at least one workpiece to be processed in a material-removing manner on both sides in the double-sided processing machine, wherein the surface of the rotor disk includes a contact angle of a water drop of at least 60°. In addition, the invention relates to a double-sided processing machine and a method for processing a workpiece.

Fig. 1