

ABSTRACT

PROCESSING APPARATUS AND PROCESSING METHOD

Disclosed herein is a processing apparatus including a processing unit, alignment unit, and controller. The controller includes a reference program storing section previously storing a reference program for use in processing a predetermined workpiece, a reference result recording section for rating the result of processing performed to the predetermined workpiece by the processing unit according to the reference program and then recording a resultant rating point as a processing reference result, and an actual result calculating section for rating the result of processing performed to substantially the same workpiece as the predetermined workpiece by the processing unit according to the reference program.

[Figure 1]