

ABSTRACT

A placement board according to the present invention includes: a main body unit is configured to form a flow channel for circulation of a medium for heat exchange and
5 place a workpiece thereon, the main body unit being made of a metallic material; and a heater provided in an outer edge region of the main body unit. In a state where the heater has been driven and the medium has been caused to circulate through the flow channel, a temperature difference between
10 the outer edge region and an inner region of the main body unit at a surface of the main body unit where the workpiece is placed is 20°C or more.

FIG. 1