

ABSTRACT

A workpiece holding jig (1A) includes a back panel (11) and a frame body (12), the frame body (12) includes a main body (13) having an annular shape, a conductive member (15) provided all over the main body (13), a contact member (16) provided along the conductive member (15), the contact member (16) being electrically connected to the conductive member (15) to come into electrical contact with a peripheral portion (101) of the workpiece, and a seal member (17) provided all over the main body (13) and located on an inner side of the main body (13) relative to the contact member (16), the frame body (12) is adapted to form a sealed space (5) that accommodates the peripheral portion (101) of the workpiece, the conductive member (15), and the contact member (16) in a state where the seal member (17) and the contact member (16) are in contact with the peripheral portion (101), and the frame body (12) includes a liquid inlet through which a liquid is injected into the sealed space (5).