

ABSTRACT

ASSEMBLY FOR BRAZING A STATOR COMPONENT OF A GAS TURBINE ENGINE AND METHOD FOR BRAZING ARTICLES SUCH AS AN ABRADABLE MATERIAL TO A STATOR OF A GAS TURBINE ENGINE

A method and assembly useful in metal joining processes is disclosed which blocks the deposition of molten metal in openings. The method and assembly employs mica material with a binder to block the flow of molten metal.

5 In one detailed embodiment, the mica material supports elements of the articles being brazed.

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