Abstract of the Disclosure

Effective Cleaning Method For Turbine Airfoils

A cleaning method for gas turbine engine airfoils (30) includes a step of autoclave process cleaning and a step of chelating agent solution cleaning. The cleaning method also includes water rinsing after the autoclave cleaning and after the chelating agent solution cleaning. A subsequent step of high pressure water jet spray removes the debris. The cleaning method of the present invention significantly reduces the number of cleaning cycles required to clean the airfoils (30).

This Sheet Has Been Replaced

