

SYSTEM AND METHOD FOR CLEANING, RESTORING, AND PROTECTING GAS TURBINE ENGINE COMPONENTS

ABSTRACT

A vapor-based system and method for treating one or more components of a gas turbine engine. The system includes a treatment compound contained in a storage vessel. The storage vessel being operably coupled to a delivery module. The delivery module delivering the treatment compound at one or more locations of the gas turbine engine such that the treatment compound is a vapor when exposed to an engine air-path.

[Figure 1]