

SYSTEM AND METHOD FOR CLEANING GAS TURBINE ENGINES

ABSTRACT

A system for cleaning gas turbine engines (10) includes at least one particle cleaning medium reservoir (106) for storing at least one particle cleaning medium. The at least one particle cleaning medium includes at least one of a first plurality of organic particles or a second plurality of organic particles, with each of the first plurality of organic particles being dissolvable, and with each of the second plurality of organic particles having fibers (F1). The system further includes a delivery system (108) being configured to direct the at least one particle cleaning medium from the at least one particle cleaning medium reservoir (106) towards one or more components of a gas turbine engine (10) for cleaning the one or more components of the gas turbine engine (10).

[Figure 2]