

TURBINE ENGINE CLEANING SYSTEMS AND METHODS

ABSTRACT OF THE DISCLOSURE

A system and method of cleaning a turbine engine (10) are provided. The method may include inserting, directing and evacuating a cleaning agent. Inserting may include inserting the cleaning agent through a predefined access port (82) into a cooling cavity (84) defined by an internal wall (86) of an assembled turbine component (76), while directing may include directing the cleaning agent against the internal wall (86) to remove a foreign material therefrom. Evacuating may include evacuating the cleaning agent from the cooling cavity (84).

[Figure 1]