

EPA WAVES EMISSIONS TEST AT MERE SIGHT OF FARR GOLD SERIES®

PRODUCT

Product Farr Gold Series Fume and Dust Collector

Model GS8

Application Plasma Table

Customer West Texas Lee Company, Inc. — Idalou, TX

Date of Installation January 2008

CHALLENGE

West Texas Lee Company, Inc. (WTL), a company that produces agriculture equipment and sprayers, attended a trade show in 2007 and discovered the AKS Accu-Kut plasma table. WTL purchased a unit for their operation and AKS suggested Camfil APC fume and dust collection products to work together with the plasma table. The agricultural company was faced with either making a homemade collector or use Camfil APC Farr Gold Series®.

SOLUTION

Initially, the table's collector would be replacing an old cotton gin fan, which pushed most of the dust outside of the building. A Farr Gold Series GS8 was incorporated into the production process in January of 2008. Shortly after the installation of the GS8, WTL was visited by the EPA. Upon seeing the GS8, the EPA did not require a test of the collector. Says WTL's representative, "The money we saved from citations because we decided not to have a homemade unit paid for our GS8."

To date, the GS8 has not had a filter replaced, even though the plasma table associated with it uses plasma to cut steel. The collection barrels have yet to be emptied, and the installation of the GS8 has been in place since January of 2008.



The Farr Gold Series unit was reliable enough to warrant no test from the EPA.

For further information regarding this application, contact Camfl APC.

