NEW CARBON REGEN FURNACE

PROJECT DATA SHEET

LOCATION

Eastern US

PROJECT DESCRIPTION

The customer desired a replacement for an aged carbon regeneration furnace. They required a furnace that had modern controls, and current pollution control equipment. IFCO's portion of the project included the Multiple Hearth Furnace (MHF), an afterburner, a new EnviroCare Venturi-Pak scrubber, feed equipment, and controls for the MHF System. IFCO was also responsible for the process performance and emissions testing.



Design phase engineering assistance, equipment supplier, installation, commissioning

VALUE

\$3.2 Million

COMPLETED 2012





