



A PLASTICS MRO PROJECT



A plastics plant contracted B&W Energy Services to provide steam blowing services for their facility in Point Comfort, Texas, following a boiler retube.

The B&W team performed steam blowing services on the facility's newly repaired boiler to remove debris, mill scale, welding slag, rust and other contaminants from the new boiler tubes and steam path before the boiler was back in operation.

As a result of the steam blows, the boiler had a successful target plate test, and zero downstream debris appeared during commissioning. The steam blow ensured on-time startup and protected critical boiler equipment from damage.

B&W was grateful for the opportunity to provide cleaning services for a client within a maintenance, repair and operations context.