Bollinger Armature, located at Bollinger Quick Repair, is an Electrical Apparatus Service Association (EASA) member governed by ISO-9001 procedures. We are located in the New Orleans area and service the Gulf Coast and Southeast regions of the country.

Bollinger’s Armature facility has the capability to repair all types of AC & DC motors and generators of any size. We provide in-shop and field service for the maritime, petrochemical and commercial industries, as well as municipalities, state and local. Load–testing capabilities include modern equipment with a capacity of up to 1000kW; that will meet ABS requirements for testing of generators. The shop is guided by Bollinger policies and procedures that are based on and registered to the ISO-9001 standard.

FEATURES

- 24 Hour Service
- Full VPI service (10’6” X 13’ and 6’6” X 8” VPI Tanks)
- Load-test equipment under operating conditions before leaving our facility
- Run equipment at full voltage and RPM (including 6600-volt)
- Frequency Drive to run motors at 25, 50 and 60 Hz.
- Vibration isolation test pad (8’X8’)
- Balance revolving fields in excess of 10 tons
- Experienced field repair of 6600 volt and 25 Hz motors and generators
- Computer analysis of motor performance (with documentation)
- Computerized winding machine—Scheiing WM4500