



[One of three main manufacturing buildings]

Facility

- 110,200 sq. ft of crane served manufacturing space
- 60,000 sq. ft of outside storage area
- 12,000 sq. ft of office space

Location

- Excellent access to IAH (close to Sam Houston Toll Road/TC Jester/Ella)
- Accessible by heavy haul trucks for ease of shipping EECs



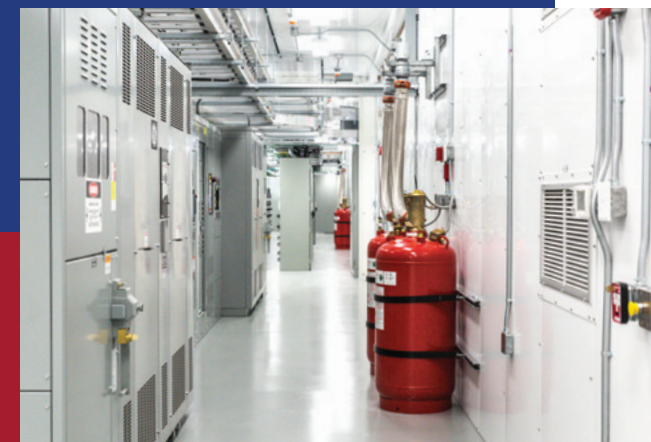
Why Choose W-INDUSTRIES?

W-Industries' Electrification Division designs, manufactures and delivers highly complex systems for distribution and control of electrical energy and other critical processes, including medium voltage/low voltage switchgear and motor control equipment. These components are often then integrated into Electrical Equipment Centers (EECs), providing customers the flexibility of custom design and reduced delivery time.

We maintain a state-of-the-art fabrication facility that can handle small and large projects supported by a team of engineers, technicians and project managers that vertically integrate engineering, manufacturing, integration, and QA/QC capabilities in one location.

INNOVATING EFFICIENT SYSTEMS FOR A SUSTAINABLE FUTURE

Our focus on creating state-of-the-art, innovative systems for distribution empowers our customers to more efficiently consume resources, reducing their impact on the environment and the communities where they live and operate.



W-Industries Electrification Division

GENERATING POWER SOLUTIONS

Call Us at **832.369.2420**



w-industries.com
832.369.2420



Products & Services

We offer complete project packages that include sales development, project management/engineering, procurement management, material outsourcing, in-house manufacturing, inspection/testing management and installation supervision uniquely designed to meet each customer's expectations.

Abbreviated Switchgear Solutions

- Structures are shipped from major OEMs in a "Relay ready" state
- Low voltage/controls are installed/tested by W-Industries' electricians
- Allows for faster lead times and increased design flexibility
- UL/UR extensions from all major OEMs

Contact us today to **schedule an appointment** to tour our facility!



MV Switchgear (Arc Resistant-ANSI)

5-38kV METAL CLAD SWITCHGEAR

- Arc Resistant Switchgear - ANSI Meets ANSI Standard C37.20.7 for Arc-Resistance
- Arc Resistant Switchgear - IEC (Available 2nd Quarter 2010) Meets IEC 62271-200, CEI 17-1, IEC 60694 and CEI17-6 Standards
- Non-Arc Resistant Switchgear - ANSI Conventional ANSI-Rated Switchgear



[EEC manufactured entirely at our facility]

LV Switchgear

600V METAL ENCLOSED SWITCHGEAR

- 800-5000A Continuous Current
- 42-100kA Interrupting Capacity
- NEMA 1, 12, and 3R Enclosures
- Hazardous Locations (Mounted in EEC)
- Ground up construction solutions available

MV MCC

5kV-7.2KV E2 MOTOR CONTROLLERS

- Vacuum Contactor with Current Limiting Fuses
- 400-800A Continuous Current Ratings
- 350 MVA Interrupting Capacity
- NEMA 1,12, and 3R Enclosures
- Hazardous Locations (Mounted in EEC)
- PLC Integration
- FVNR, FVR & EVAT
- Soft Start & VFD Integration
- Ground up construction solutions available

ECC Types

- Interlocking Panel (18 gauge - 12 gauge)
- Blast Resistant
- Crimp Plate (1/4" - 3/8")
- Remote Instrument Enclosures (RIE's)
- Analyzer Shelters
- Modular Construction Designs