

GENERAL MOTORS (Now American Axle)

EEl Job Number: 981047

Guanajuato Gear & Axle Facility

Comerciantes No. 1300
Parque Industrial FIPASI
Carretera Silao-Irapuato Km.5.3
Silao Guanajuato,
C.P.36100

Country: Mexico
Application: Industrial
Client:: American Axle-Phase 1
Capacity: 36 MMBTU/H
Pressure: 0.6 bar g
LPG: 100% butane
System: Venturi



NOTE: This SNG system operated as the only source of fuel for almost 3 years (24/365) until natural gas was available in the area.

AAM can trace its history to the beginning of the 20th century and the infancy of the automotive industry. The foundation for what is now AAM was laid in 1917 when General Motors Corporation built an aircraft parts manufacturing facility in Detroit.

AAM remained under the General Motors umbrella until late 1992, when General Motors publicly announced that 18 of its manufacturing plants were for sale – five of which encompassed the Final Drive and Forge Business Unit of GM. AAM became a stand-alone, independent, multi-billion-dollar Tier One automotive supplier. **Today, it is the 12th largest automotive supplier in North America, and ranks in the top 40 Tier One suppliers in the world.**

The company product portfolio includes:

- Power Transfer Units
- Independent Rear Drive Axles
- Torque Transfer Devices
- Transfer Cases
- TracRite® Electronic Locking and Limited Slip Differentials
- Multi-Piece High-Speed passenger car propeller shafts
- Complete front and rear chassis/suspension components

