



## Aircraft Engine Overhaul and Service Shop - SAFRAN Group - SAMES

### CLIENT

SAFRAN Group - SAMES

### LOCATION

Queretaro, Mexico

### ROLE

Project and Construction  
Management

### COST/SIZE

\$ 12 Million  
163,400 SF

This 163,350.33 SF production building is in the Queretaro Aerospace industrial park. This facility was designed and built to fit the engine maintenance operations for aircraft such as the CFM58, one of the most widely used engines in commercial aviation.

Included in this building are the production floor, specialty rooms, shipping and receiving areas as well as all related services, such as entry, lobby, offices, restrooms, conference rooms, and training classrooms. The design of this facility was developed to create an optimum working environment and enhanced the efficiency of production through its state-of-the-art equipment and methods providing a clean, safe, and worker-friendly environment with ample space, services, and conveniences.

ECM's team provided project delivery services for this facility, which entailed coordination, project development, bridge document preparation, bid procurement, bid analysis, contractor selection, construction administration, budget control, closeout, and warranty support. The significant coordination with SAFRAN and SAMES management and production engineers was key for the successful completion of this project.