

DESIGN & BUILD COMMAND CENTER

SECURITY SERVICES

Design and build of a new command center, including a video wall, for a big company in the semiconductor field, for their factory that processes over 5000 employees per day. Activities:

- Design and Build A' to Z' project
- Design including Evans consoles
- Purchasing of all project materials
- Installation of a new video wall (8 X 55" screens)
- Management, execution and supervision of all project works
- Coordinating all project activities with the client
- Integration and configuration of the command center systems including:
 - 1. Life safety systems
 - 2. Video Motion systems
 - 3. Access control system integration
 - 4. Fence protection system including video motion detection system (VMD)
 - 5. Fire systems
 - 6. HPM / HMI (Siemens) systems connections & setups
 - 7. Drone system connection to the video wall
 - 8. Start-up, commissioning and testing of all systems
 - 9. Handover of the project to the end user





